



LIFETIME ACCESS

**BLACK
FRIDAY**

Bootcamp
Microsoft Azure

Bootcamp
Google Cloud

Bootcamp
DevOps Cloud



Results

After working in Silicon Valley and with Fortune 500 companies and clients, founding The Cloud Bootcamp and teaching this method to thousands of IT Professionals worldwide, I discovered that it transforms lives.

FORTUNE
500



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DJ 10:24 AM

Hello Everyone,

In the last week, I had given the interview for the Google Cloud Engineer position for one US-based company and I have successfully cleared all 4 rounds of it. They have released the offer and I got a 100% hike on my Base salary. Now my current organization has also trying to match that salary and asked me to stay with them only because I know the cloud and company want to migrate from on-prem to Cloud. this is really magical for me to see the Power and requirement of the cloud in the market nowadays.

This new company wanted the person who knows the GCP along with Networking, they asked the question that was everything covered in our GCP Bootcamp, nothing was outside of that. I was very clear and confident while I was answering for GCP-related answers and this was all due to this Bootcamp only, before that, I never have an account also on GCP.

I would really like to thank you so much [@Jean Rodrigues](#) for creating such a wonderful hands-on Bootcamp and it is really helpful to gain knowledge and confidence as well for the cloud technology.

I would encourage all Bootcampres that please start to apply for the Google position because that is in huge demand and resources are very limited in the Market that I can clearly experience

Once again Thank you, thank you so much [@Jean Rodrigues](#) and the entire Bootcamp team [@Camila Lima - Equipe](#) [@Josué Lima - Equipe](#) for your support!!



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Kenny Alicea

Thanks to the MultiCloud Bootcamp, I achieved a significant career milestone, resulting in a 60.82% salary increase (with interviews currently at 46.7% increase from my current base), a \$5k bonus, and a key role in a 3-man team leading advanced cloud-based cyber training operations for the DOD and U.S. Government agencies.

The intensive training and hands-on exposure to cloud technologies I received from the bootcamp were instrumental. They fine-tuned my skills beyond the system/network admin roles I was accustomed to, making me a standout candidate for advanced cloud roles within my organization. The bootcamp's comprehensive curriculum and practical experiences equipped me with the knowledge and confidence to showcase my abilities, convincing my employer to take a chance on me for a pivotal cloud-focused position.

This career advancement has had a transformative impact on my life. Despite the initial strain on my personal life due to the long hours of study and training, the results have been overwhelmingly positive. My wife, who was initially apprehensive about the time I spent away from our family, has seen the tangible benefits of my efforts: a substantial increase in our income, job security, and opportunities for further professional growth. We can now afford top-tier passes to Disney, Universal Studios, Sea World, have updated/upgraded features in our successful short-term rental business, and are on the verge of launching another business venture. All funded by my salary increase. My family's quality of life has significantly improved, and my wife fully supports my ongoing professional development, acknowledging the rapid and remarkable return on our investment in my education. Thanks to The Cloud Bootcamp, not only have I secured our financial future, but I've also demonstrated to my family the value of dedication and continuous learning.

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Tuesday, May 31st ▾



john shuler 2:13 PM

Hello team. I wanted to announce that I have landed a role with Deloitte Consulting as an AWS Network Engineer. I will be working on a long-term state contract. While I have only completed the GCP module, I can say that the things I've learned along with the LinkedIn strategies helped land the role. When I started implementing the posts as Jean suggested, my recruiter engagement rate increased dramatically, and the recruiter found me as a result. TCB for the win 🎉💪



4 replies Last reply 3 days ago



Elbennit Turner

Thanks to the MultiCloud Bootcamp I landed a M365 Cloud Engineering role after the big tech layoff.

The career coaching and portfolio building were two of core benefits that were instrumental to my recruitment process. The knowledge that I learned at the MultiCloud Bootcamp has given me more confidence in my skill set in this market.

With a competitive salary, I can afford to provide a comfortable life for my family. Thank you Jean Rodrigues for your teaching and coaching process in the The MultiCloud BootCamp!

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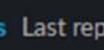
Ken 1:18 AM

Hey everyone, I would like to share that I have been offered and accepted an Associate DevOps Engineer role with an enterprise company!

Start date December 4th!

Thank you [@Jean Rodrigues](#) and the WHOLE TCB team. This bootcamp is 10/10 for quality of hands on material.

👏 14 🚀 5 🙌 8 👍 3 🙏 1 😊



5 replies Last reply 23 days ago



Francisco Gonzalez 7:58 PM

I'm thrilled to announce that I've accepted a new position as a DevOps Engineer at USDA FNS! After 17 rewarding years in the IT industry, I'm excited to start this new chapter in my career.

I'm particularly passionate about cloud computing and have taken advantage of every opportunity to learn more about it. I've completed bootcamps and in-person training for various cloud services providers, such as AWS, heavily on Azure, GCP, and OCI, including Cloud Security Specialist. These experiences have been a great source of inspiration and motivation for me, and I've learned so much from the constant hands-on experience and troubleshooting with other cloud services enthusiasts and IT professionals.

I'm excited to bring my passion for cloud computing to my new role at USDA FNS and to help the team achieve its goals.

Thanks for following me on my journey! I'll be sure to keep you updated on my new adventures.

Oh, and yes I did use one of the AI platforms to help me write this message as my original was way too long. 😊 (edited)

👏 9 🙌 4 🚀 2 🙏 1 😊



5 replies Last reply 1 day ago

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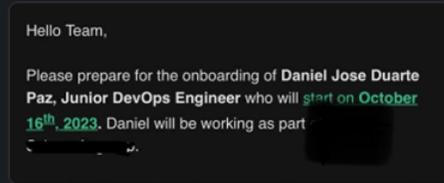
Monday, October 2nd



Daniel Duarte 10:24 PM

Good evening my fellow bootcampers! I just want to share the news that I have accepted a new Junior DevOps engineer role today! I want thank God first and second to thank [@Jean Rodrigues](#) for this amazing tool which is the multicloud bootcamp!! It's been almost a year since I found the bootcamp through an advertisement that God place on my way (only advertisement I had payed attention lol), and decided to go for this amazing journey!. Every single module on each of the different cloud providers as well as the DevOps bootcamp has help me through my journey to get into this great opportunity!. Keep it up guys! Put everything in God's firsts, and follow the process that also Jean suggest:

IMG_7632



👍 7 🚀 12 🧠 2 🙌 3 🌟 3 🗨️

5 replies Last reply 3 days ago



Mohammed Badruddin 4:25 PM

I was hired as a DevOps Engineer , I am grateful for all your projects!!...



🙌 2 🚀 3 🎉 2 🗨️



1 reply 24 days ago

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Dear [REDACTED]

We are pleased to offer you employment with [REDACTED], as DevOps Engineer reporting to the Director. Your initial posting will be from your home in [REDACTED]. Should you accept this offer on the terms and conditions stated in this letter, and successfully complete all of the pre-employment requirements outlined in this letter, your employment effective date will be the date you complete the process and actually begin work at the Company. Your start date should not be later than [REDACTED] unless agreed to by us. If we do not receive your acceptance and/or if after acceptance, you fail to begin work at the Company before the date provided above for any reason (including failure to complete the pre-employment process), this offer will automatically lapse.

Your annualized base compensation will be \$140,000.00 and you will be considered as exempt as defined in the employee handbook. You will be paid bi-weekly in accordance with Company payroll practices. Your compensation has been determined based upon factors including, but not limited to, your work location.

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Gideon

Thanks to the MultiCloud Bootcamp I landed a Cloud Network Engineer position and doubled my salary.

The MultiCloud knowledge that the Bootcamp gave to me was decisive in the recruitment process.

With a better salary I will be able to live in a bigger house and provide a more comfortable life for my family.



Tushar Sayankar

Hello Bootcamp team,

I wanted to let you know good news.

I have accepted offer as sr technical program manager in multi-cloud and AI domain. Start new job this Monday.

Definitely your course helped me ramp up on MultiCloud domain. Keep up good work you are doing.

Best,
Tushar



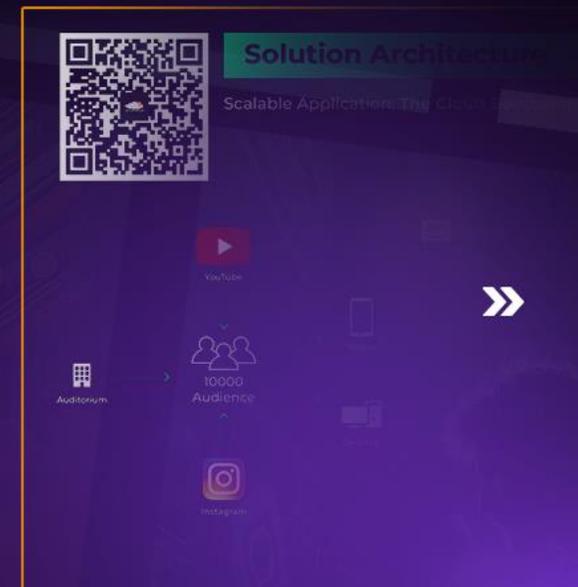
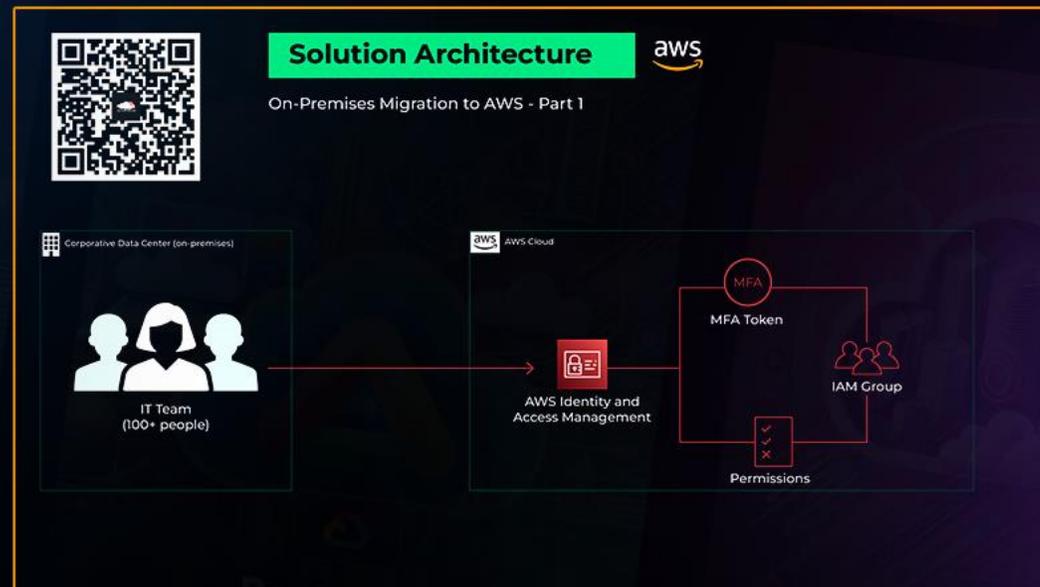
Access to all The Cloud Bootcamp
online courses **FOR LIFE**





Amazon Web Services (AWS) Bootcamp

A practical training that teaches you to **master AWS with real-scenario projects** and be among the best and highest-paid professionals in the market.



AMAZON WEB SERVICES BOOTCAMP (AWS)

Module 1: Overview + Hands-On

Module 2: IAM + Hands-On

Module 3: EC2, EBS, S3 & RDS + Hands-On Project

Module 4: CloudFront, AutoScalling, ElasticBeanstalk, CloudWatch + Hands-On Project

Module 5: AWS Shield & WAF, Inspector, Trusted Advisor, Cloud Trail, AWS Systems Manager + Hands-On Project

Module 6: Pricing & Billing + Hands-On Project

Module 7: Final Project



5 Projects



47+ Hours



5 Quizzes



Hands-on Project

Migration of approximately 100 on-premises user accounts to AWS, automatically assigning the necessary permissions and applying MFA to groups.



Solution Architecture



On-Premises Migration to AWS - Part 1





Hands-on Project

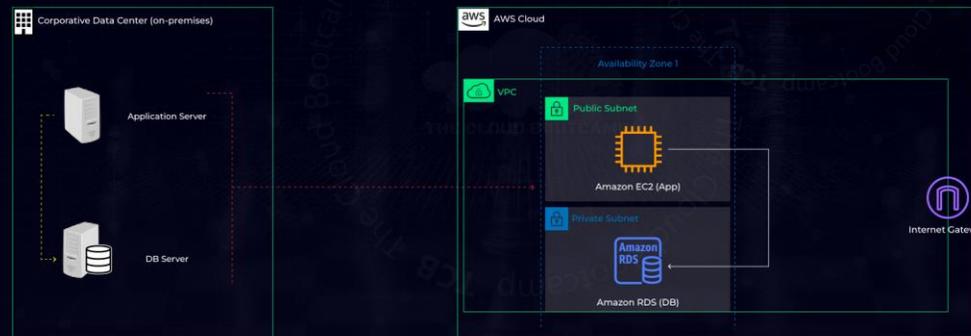
Migration of a workload running in a corporate data center to AWS using Amazon EC2 and RDS services.



Solution Architecture



On-Premises Migration to AWS - Part 2





Hands-on Project

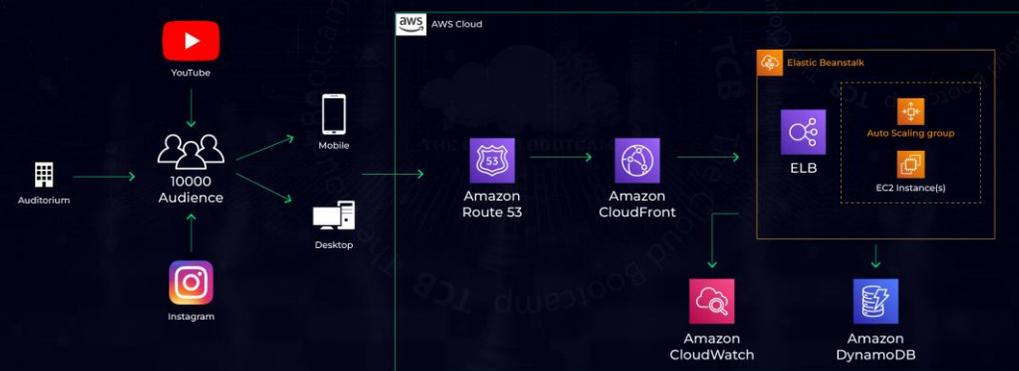
Implementation of a scalable web application using AWS services such as Elastic Beanstalk, DynamoDB, CloudFront, and Edge Location.



Solution Architecture



Scalable Application: **The Cloud Bootcamp Conference**





Hands-on Project

Implementation of a set of EC2 instances using Terraform and configuration of AWS Systems Manager, leveraging Amazon Simple Notification Service for automated installation of security agents.



Solution Architecture



DevSecOps - Infrastructure as code and Automation of a Security Agent Installation.





Hands-on Project

Executive presentation of infrastructure costs for an SAP migration project from a corporate data center to AWS, covering workloads running in production, staging, and development/test environments, including both the application and database layers.

Solution Architecture

Executive Presentation: **SAP Migration to AWS Estimated Costs**

Corporate Data Center (on-premises)

Environment	Resources
Production	- 5 Application Servers (8/16) - 1 LB - 2 TB: Block Storage - 1 TB: NFS Storage
Stage	- 3 Application Servers (4/8) - 1 LB - 1 TB: Block Storage - 500 GB: NFS Storage
Development/testing	- 2 Application Servers (4/8) - 1 LB - 500 GB: Block Storage - 250 GB: NFS Storage

Environment	Resources
Production	- 2 Oracle DBs (38/156) - 3 TB: Storage
Stage	- 2 Oracle DBs (16/64) - 3 TB: Storage
Development/testing	- 2 Oracle DBs (8/30) - 1 TB: Storage



Hands-on Project

MVP of an e-commerce on AWS, fully automated using Infrastructure as Code (IaC) tools: Terraform for infrastructure deployment and Ansible for solution configurations.



Solution Architecture



E-Commerce MVP deployment - The Cloud Bootcamp Store



DevOps Engineer



Terraform



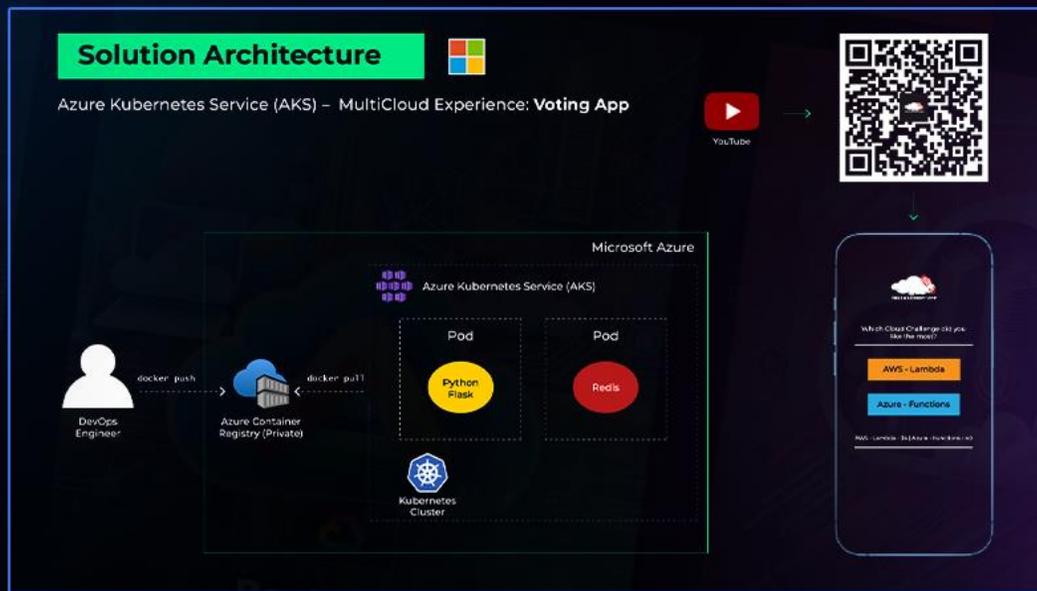
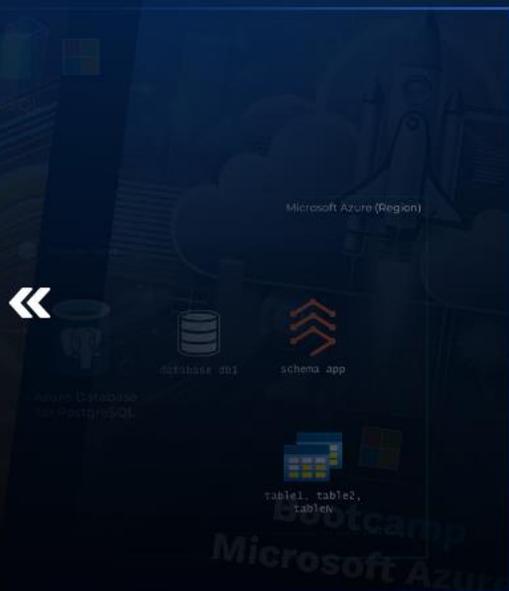
Ansible





Microsoft Azure Bootcamp

A practical training that teaches you to **master Azure with real-scenario projects** and be among the best and highest-paid professionals in the market.



MICROSOFT AZURE BOOTCAMP

Module 1: Overview + Hands On

Module 2: IAM, Security, Azure Active Directory, MFA + Hands-On

Module 3: Virtual Machines, Scale Sets, App Service, Container, Kubernetes, Functions + Hands-On Project

Module 4: Networking: Virtual Network, Load Balancer, VPN Gateway, App Gateway, CDN+ Hands-On Project

Module 5: Azure Storage: Disk, File, Blob, Archive + Hands-On Project

Module 6: Azure Database: Cosmos DB, Azure SQL, Azure DB MySQL, PostgreSQL, Migration services, + Hands-On Project

Module 7: Azure Solutions, Azure DevOps, Pricing, Support + Hands-On Project

Module 8: Final Project



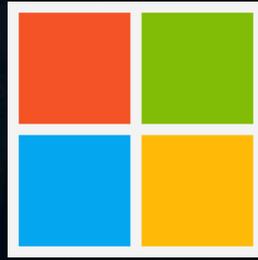
6 Projects



51+ Hours



6 Quizzes



Hands-on Project

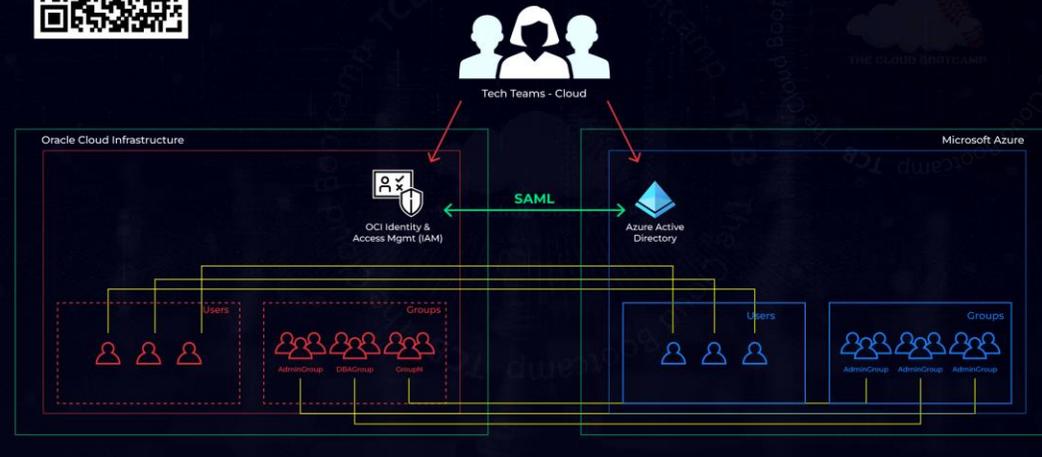
MultiCloud Federation –
Microsoft Azure and Oracle Cloud
Infrastructure using Single Sign-On
for team authentication.

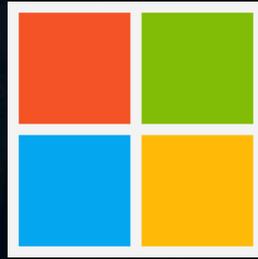


Solution Architecture



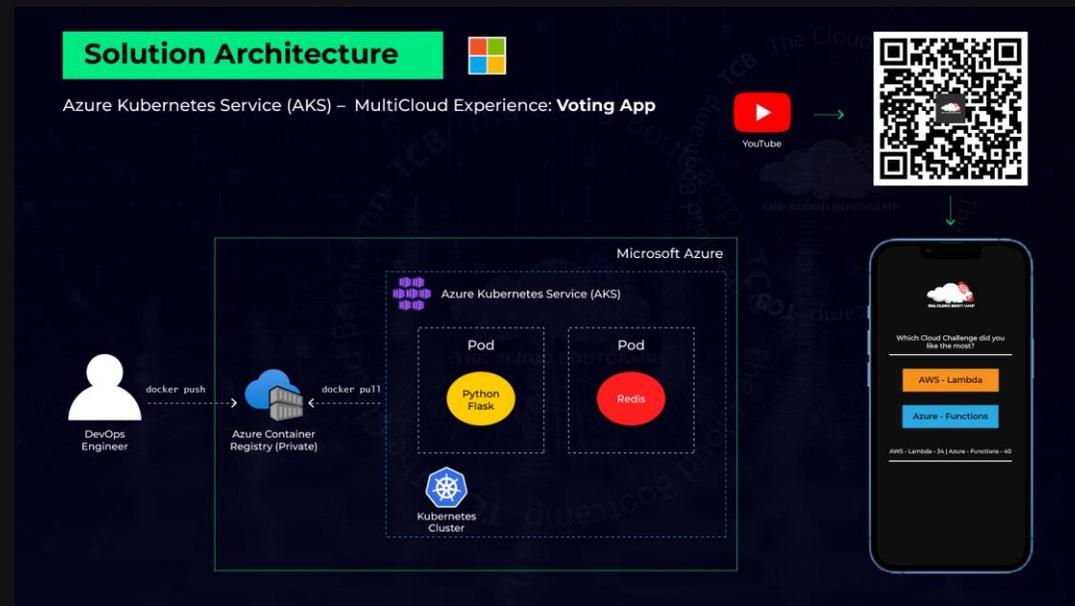
MultiCloud Federation – Microsoft Azure and Oracle Cloud Infrastructure –
Single sign-on – Cloud Team Authentication

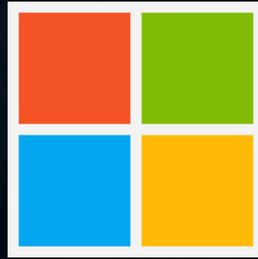




Hands-on Project

Preparation, Docker image push, and deployment of a containerized voting application in a Kubernetes cluster using Docker, Azure Container Registry (ACR), and Azure Kubernetes Service (AKS).





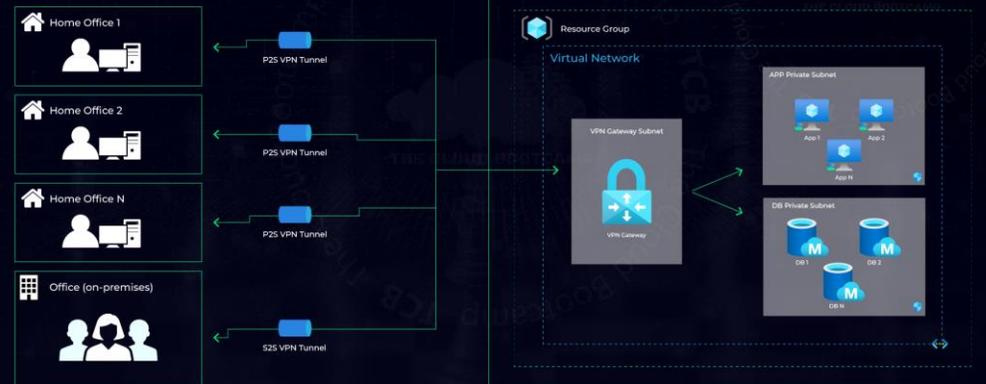
Hands-on Project

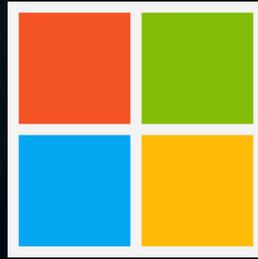
Home Office solution during the COVID-19 pandemic using Microsoft Azure VPN Gateway.



Solution Architecture

Home Office Solution during COVID-19 Pandemic with Microsoft Azure VPN Gateway





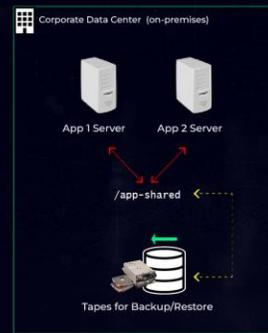
Hands-on Project

Infrastructure modernization from on-premises to Microsoft Azure with backup implementation using Azure Files, Azure Backup, and Recovery Services Vault.

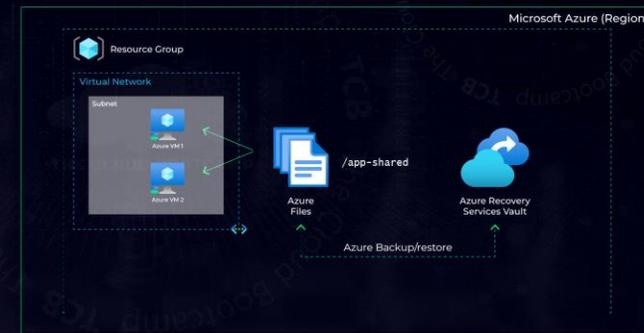


Solution Architecture

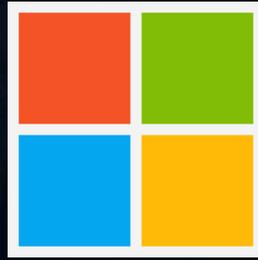
Infrastructure Modernization: From On-prem to Azure using Azure Backup Solution



On-premises VM, File System Shared and Backup using Tapes

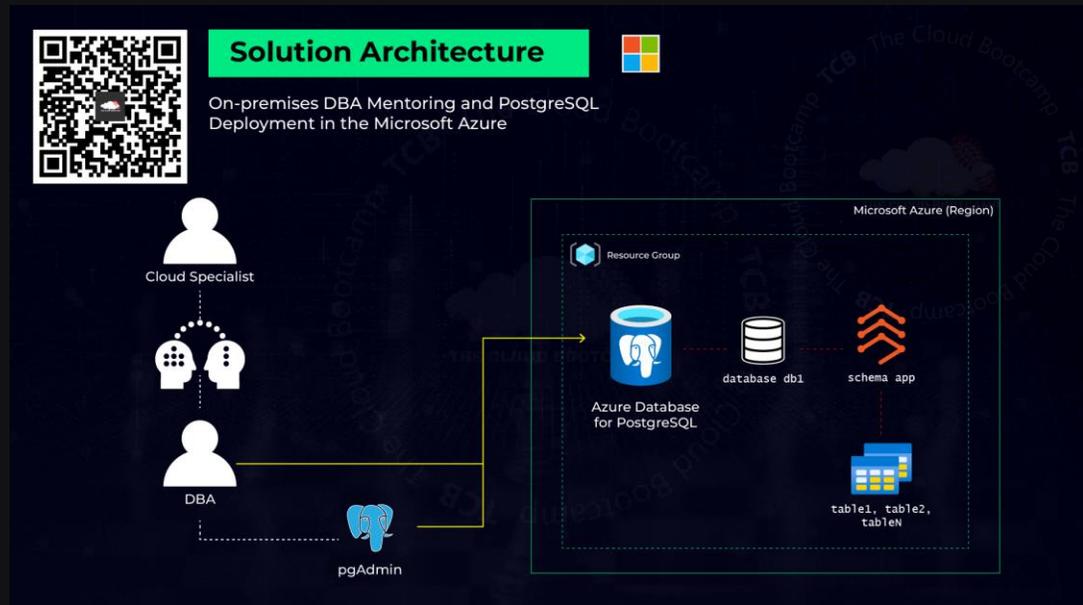


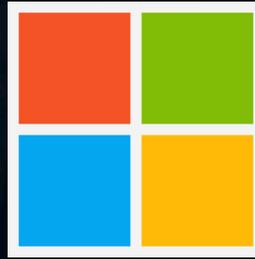
Azure Files + Azure Backup / Recovery Services Vault



Hands-on Project

Implementation of a PostgreSQL database with knowledge transfer to the on-premises DBA team using Microsoft Azure Database for PostgreSQL Servers.





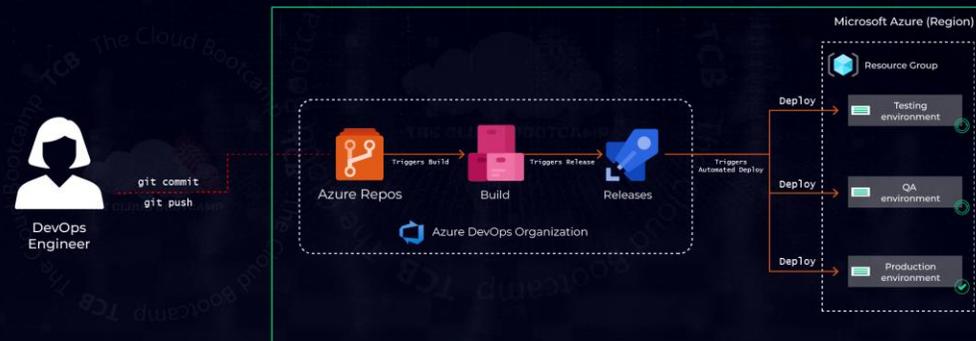
Hands-on Project

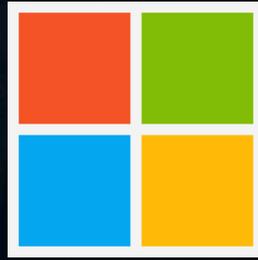
100% automated serverless website deployment in multiple environments (Test, Staging, and Production) using Azure DevOps Repos and Pipelines (CI/CD).

Solution Architecture



Serverless website deployment 100% automated using Azure DevOps Repos & Pipelines (CI/CD) in multiple environments





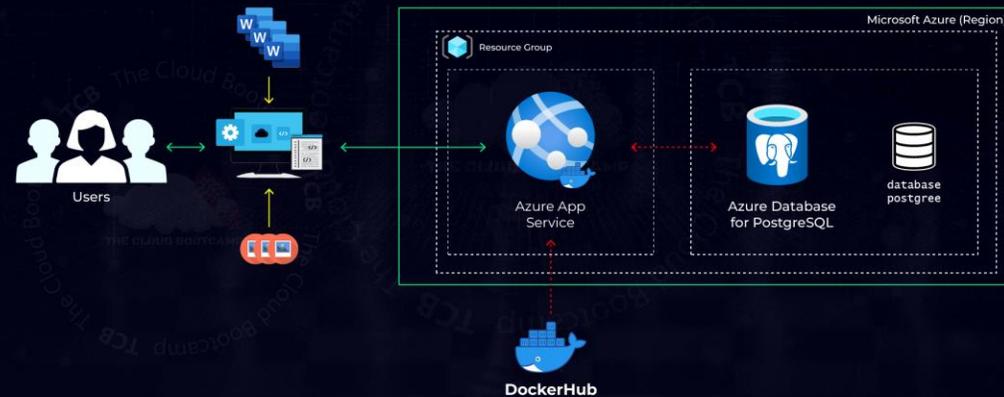
Hands-on Project

Implementation of a fully managed Wiki using Microsoft Azure App Service (Docker-based) and Azure Database for PostgreSQL Servers.

Solution Architecture



Managed Wiki deployment using Azure App Service (Docker-based) and Azure PostgreSQL





Google Cloud Platform (GCP) Bootcamp

A practical training that teaches you to **master Google Cloud with real-scenario projects** and be among the best and highest-paid professionals in the market.

◀

Deploy Portal on GCP using Cloud Storage - Part 1

Employees

Solution Architecture

Intercontinental VM Migration (USA >> AUSTRALIA) using storage snapshot through the GCP internal private network **in less than 30 minutes.**

Image: cloud.google.com

Solution Architecture

Automation using Python IAM Service Account

Cloud Engineer

Python Solutions

▶

GOOGLE CLOUD PLATFORM BOOTCAMP

Module 1: Overview + Hands On

Module 2: IAM, Cloud Projects and Accounts, Billing Configuration, Cloud SDK, Service Accounts + Hands-On Project

Module 3: Networking resources: VPC, Load Balancing, VPN + Hands-On Project

Module 4: Compute Resources: Compute Engine, Google Kubernetes Engine, App Engine, Cloud Run, Cloud Functions + Hands-On Project

Module 5: Storage Solutions: Standard, Nearline, Coldline, Archive, Monitoring and Logging & Audit Logs + Hands-On Project

Module 6: Database Solutions: Cloud SQL, BigQuery, Cloud Spanner, Cloud Bigtable + Hands-On Project

Module 7: Pricing, Cloud Marketplace, Cloud Deployment Manager + Hands-On Project

Module 8: Final Project



7 Projects



55+ Hours



7 Quizzes



Hands-on Project

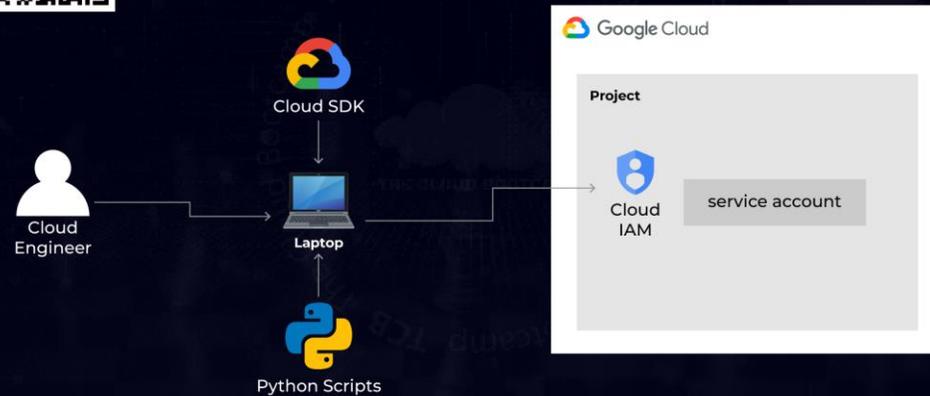
Automation in Google Cloud using Python - IAM Service Accounts.



Solution Architecture



Automation using Python on Google Cloud
IAM Service Accounts - Part 1





Hands-on Project

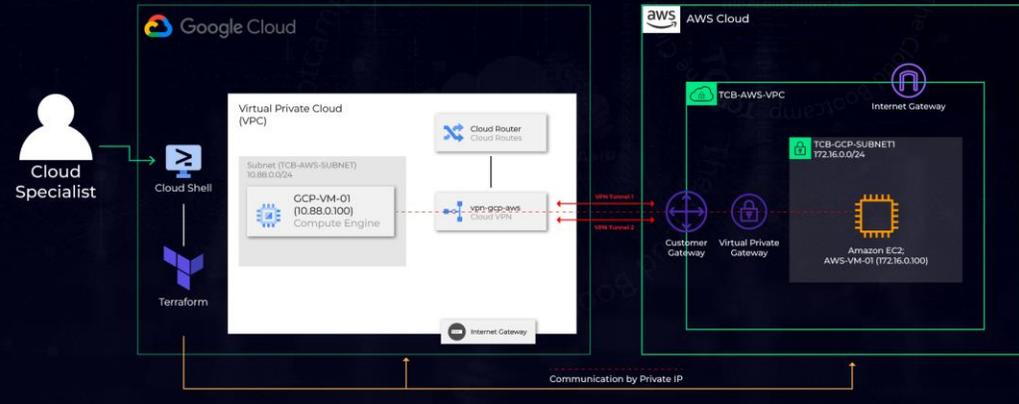
Implementation of private communication in a MultiCloud environment (AWS and GCP) in a fully automated manner using Terraform.



Solution Architecture



Implementation of private communication in MultiCloud environment (AWS and GCP) in a 100% automated way using Terraform.





Hands-on Project

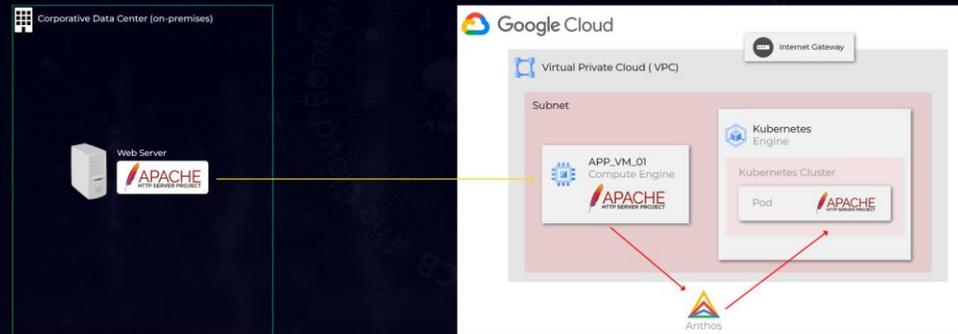
Lift & Shift + Application Modernization: Converting a legacy application to run in containers on Google Kubernetes Engine (GKE) using Anthos.



Solution Architecture



Lift & Shift + App Modernization: Converting a Legacy Application to run in containers in the Google Kubernetes Engine (GKE) using Anthos.





Hands-on Project

Intercontinental VM Migration (US Region > Australia) using Storage Snapshot through Google Cloud's private internal network in under 30 minutes.



Solution Architecture



Intercontinental VM Migration (USA >> AUSTRALIA) using storage snapshot through the GCP internal private network in less than 30 minutes.





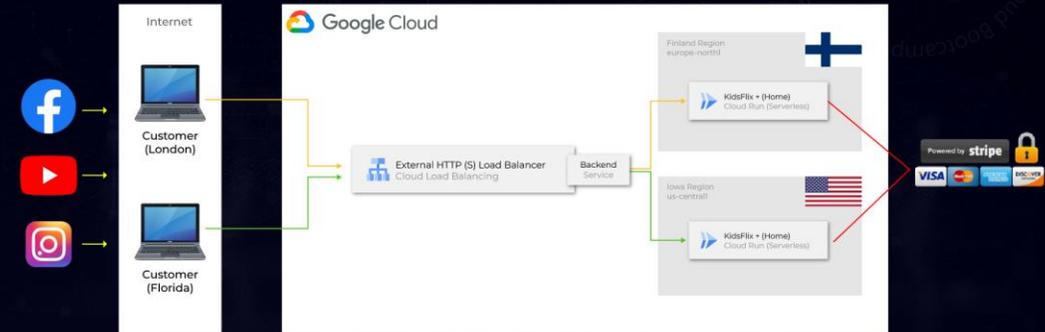
Hands-on Project

Implementation of Cloud Load Balancing between regions in the US and Europe for global high availability and intelligent traffic distribution based on user proximity and location.



Solution Architecture

Implementation of Cloud Load Balancing between Regions in the US and Europe for global high availability and intelligent traffic distribution based on user proximity and location.





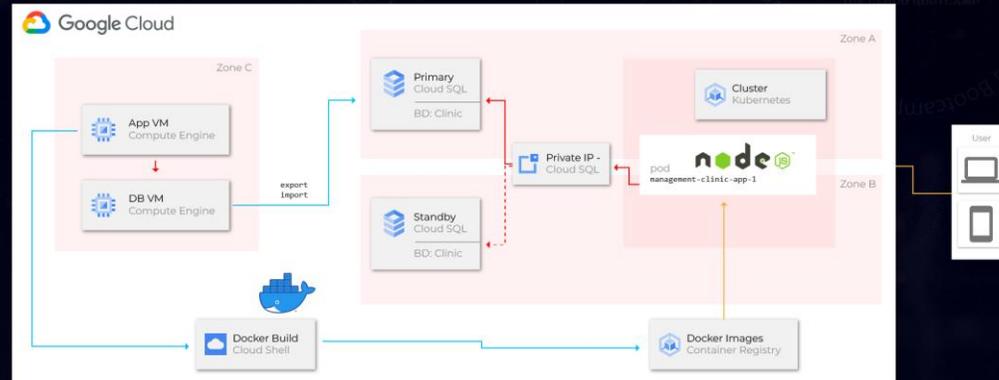
Hands-on Project

Migration of application and standalone database on VM (Google Compute Engine) to a modern containerized architecture, using managed services Google Kubernetes Engine (APP) + Cloud SQL (DB) with high availability.



Solution Architecture

Migration of Standalone Application and Database in VM (Google Compute Engine) to modern containerized Architecture, using Google Kubernetes Engine managed services (APP) + Cloud SQL (DB) in HA.





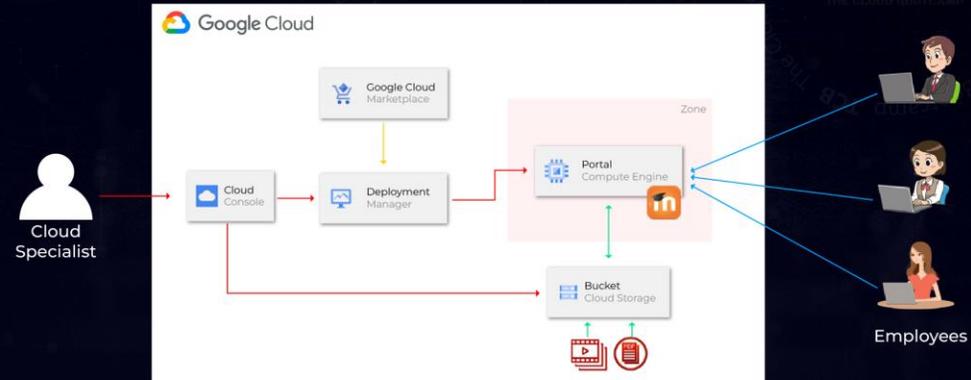
Hands-on Project

Implementation of a Corporate Training Portal on Google Cloud Platform using Deployment Manager, Google Compute Engine, and Cloud Storage - Part 1.



Solution Architecture

Deployment of a Corporate Training Portal on GCP using Deployment Manager, GCE & Cloud Storage - Part 1





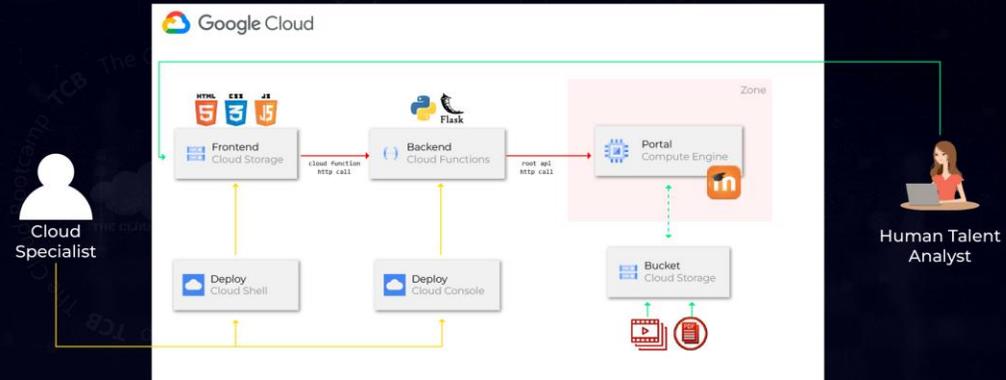
Hands-on Project

Implementation of a Web Application for automating talent onboarding using HTML/CSS/JS/BS (Front-end) + Python Flask (Back-end) with Cloud Storage and Cloud Functions, 100% Serverless - Part 2.



Solution Architecture

Automation of talent onboarding web application using HTML/CSS/JS/BS (Frontend) and Python Flask (Backend) with cloud storage and cloud functions 100% servless - Part 2





Oracle Cloud Infrastructure (OCI) Bootcamp

A practical training that teaches you to **master Oracle Cloud with real-scenario projects** and be among the best and highest-paid professionals in the market.

Thumbnail for OCI Python SDK training. It features a QR code at the top right, a screenshot of a terminal window showing code execution, and a group of people at the bottom. The text includes "Deploy with OCI Python SDK to OCI Instance Principals (IP) - Totally 'Keyless'".

Solution Architecture

Deploying Users, Groups And Policies In A 100% Automated Way Using Ansible And Cloud Shell.

The diagram shows a 'Cloud Specialist' icon on the left with arrows pointing to a 'TENANCY' box. Inside the 'TENANCY' box, there are three sub-sections: 'ResourcesDB', 'ResourcesCompute', and 'ResourcesNetworking'. Above these sections, 'CloudShell' and 'Ansible' are connected by an arrow labeled 'Run Playbook', which points to a 'Groups, Users, Policies' icon. The entire 'TENANCY' box is labeled 'REGION' at the bottom.

Solution Architecture

Converting an Excel Spreadsheet Into a Serverless, using Oracle Autonomous Data Warehouse Express (App Tier) Integrated with OCI E-Mesh.

The diagram shows two person icons labeled 'Cloud Architect' and 'Cloud DBA'. Below them is a screenshot of an Excel spreadsheet.

ORACLE CLOUD INFRASTRUCTURE BOOTCAMP

Module 1: Overview + Hands On

Module 2: Identity Management + Hands-On Project

Module 3: Networking Resources in the Cloud + Hands-On Project

Module 4: Compute Resources (Virtual Machines/Bare Metal) on Cloud + Hands-On Project

Module 5: Storage Resources (Block Storage, File Storage, Object Storage) + Hands-On Project

Module 6: Load Balancer + Hands-On Project

Module 7: Database Resources in the Cloud (DBCS, Exadata Cloud Services) e Autonomous Database (ATP, ADW) + Hands-On Project

Module 8: Final Project



6 Projects



55+ Hours



6 Quizzes



Hands-on Project

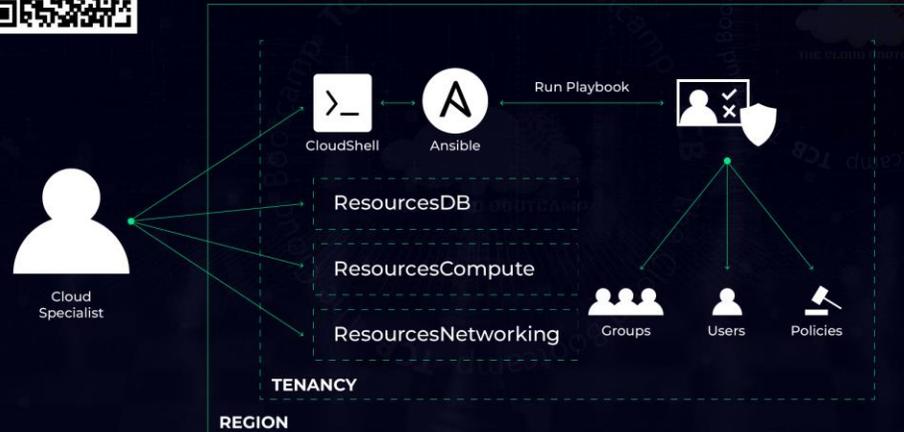
Implementation of users, groups, and policies in a fully automated manner using Ansible and Cloud Shell.



Solution Architecture



Deploying Users, Groups And Policies In A 100% Automated Way Using Ansible And Cloud Shell.





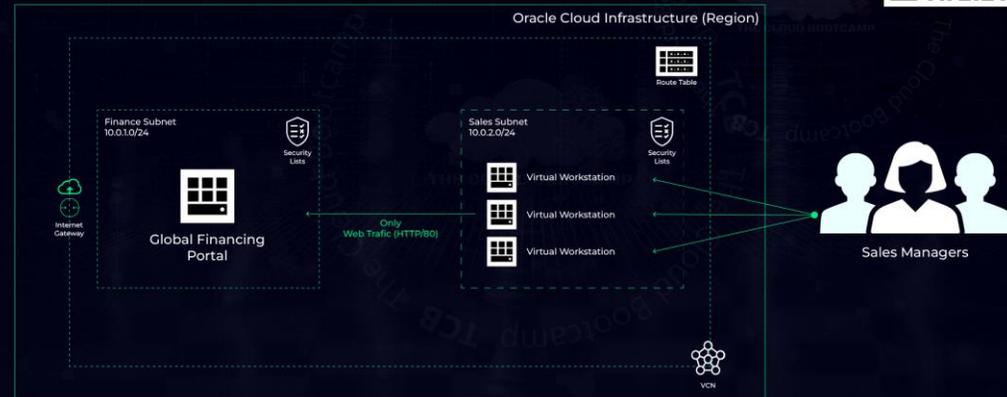
Hands-on Project

Implementation of Network Communication Control in Oracle Cloud Infrastructure using Virtual Cloud Network (VCN), distinct subnets, and Security Lists with specific rules for each subnet.

Solution Architecture



Deployment Of Network Communication Control In Oracle Cloud Infrastructure with Virtual Cloud Network (VCN), Distinct Subnets And Security Lists With Specific Rules Foreach Subnet.





Hands-on Project

Infrastructure as Code + Pipeline:
Implementation of Network and
Compute Resources in Oracle Cloud
Infrastructure in a fully automated
manner using GitHub, Terraform
Cloud, and Terraform IAC.



Solution Architecture



Infrastructure As Code + Pipeline: Deployment of Network
Resource and Compute in the OCI in a 100% automated way
using GitHub, Terraform Cloud and Terraform IaC.





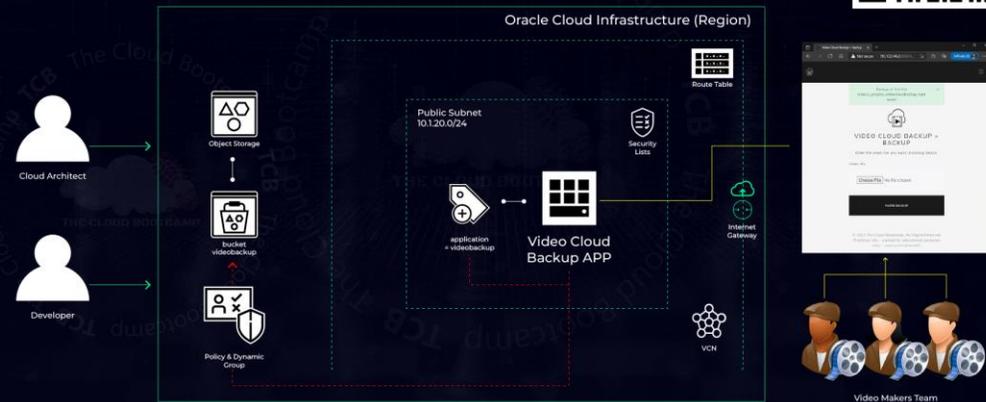
Hands-on Project

Implementation of a Web Application for Video Cloud Backup integrated with Oracle Cloud Infrastructure Python SDK for video uploads to a private Object Storage bucket, and Instance Principals with Dynamic Groups for completely "Keyless" API authentication and authorization.

Solution Architecture



Deployment of a Web Video Backup Application integrated with OCI Python SDK to allow upload of videos in the Private Bucket (Object Storage), using Instance Principals (Dynamic Groups) for Authentication and Authorization of the API - Totally "Keyless".





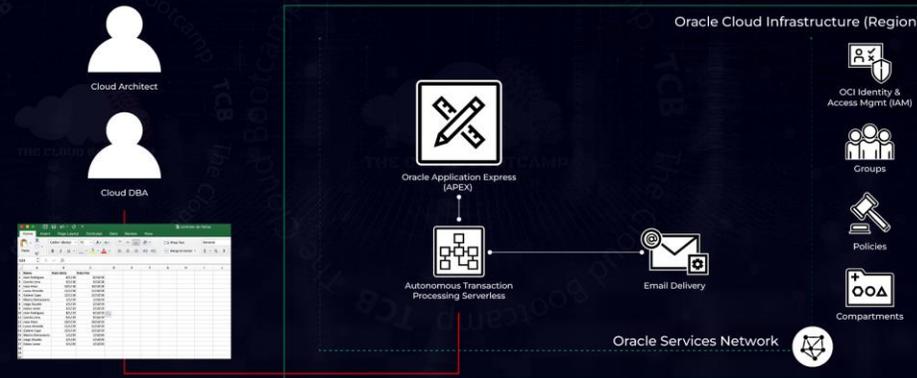
Hands-on Project

Conversion of a vacation control spreadsheet into a mobile-responsive, 100% serverless web application using Oracle Autonomous Database (Data Layer) and Oracle Application Express (App Layer) integrated with Oracle Cloud Infrastructure email delivery service in under 2 hours.

Solution Architecture



Converting an Excel Spreadsheet Into a Web Mobile-Responsive Application 100 Serverless, using Oracle Autonomous Database (Data Tier) and Oracle Application Express (App Tier) Integrated with OCI E-Mail Delivery Service in less than 2 hours.





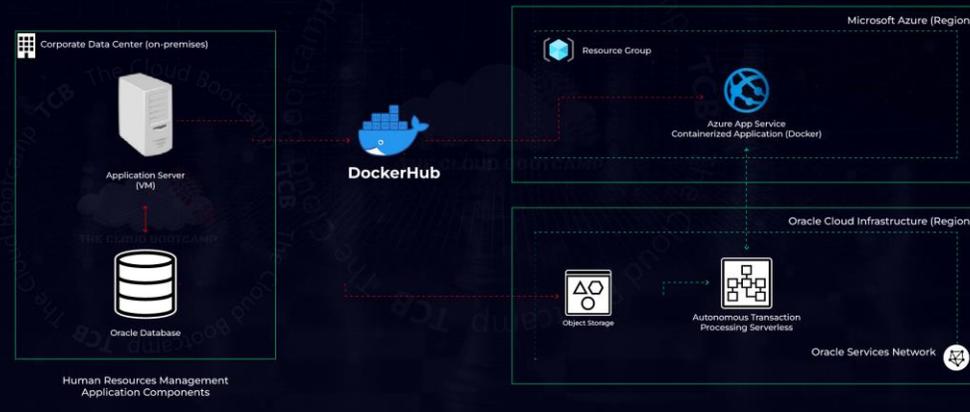
Hands-on Project

Migration and modernization of an HR management application and Oracle Database from an on-premises environment to a MultiCloud architecture: Microsoft Azure App Service (Serverless Docker-Based Managed Service) and Oracle Autonomous Database (Serverless Database).

Solution Architecture



Migration and Modernization of HR Management Application / Oracle Database, from On-Prem Environment to MultiCloud Architecture, using Microsoft Azure App Service (Serverless Docker-Based Managed Service) and Oracle Autonomous Database (Serverless Database).

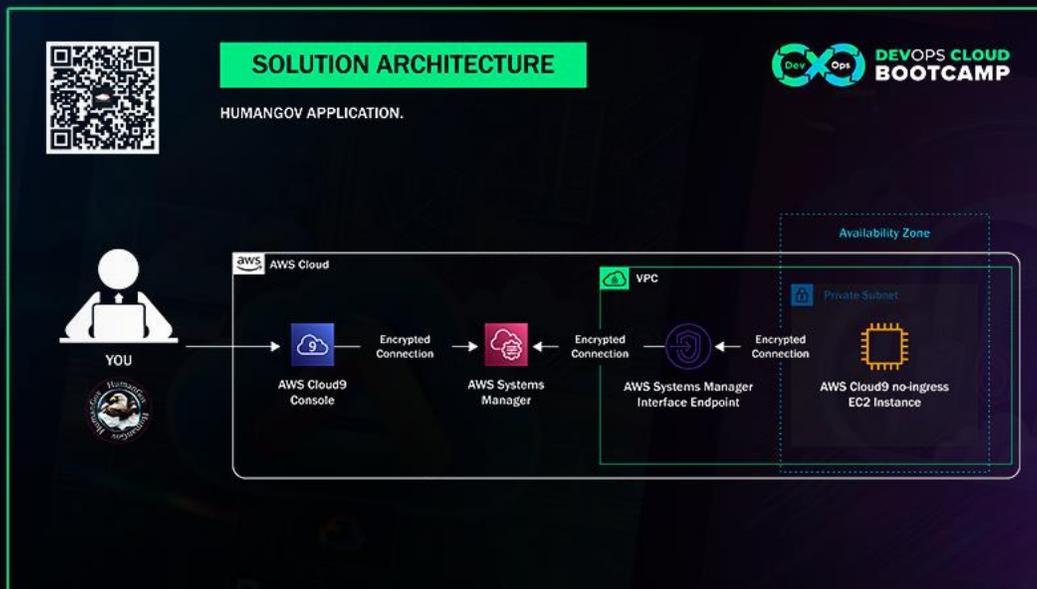




DevOps Cloud Bootcamp

A practical training that teaches you to **master DevOps Techs with real-scenario projects** and be among the best and highest-paid professionals in the market.

Multi-tenant AWS architecture diagram showing services like Amazon EC2, Amazon S3, Amazon DynamoDB, and Amazon ElastiCache across different states (California, State N).



SOLUTION ARCHITECTURE
HUMANGO V IMPLEMENTATION OF INFRASTRUCTURE CODE USING AWS PROCESS OF COMMIT, PUSH AND DEPLOY.

The diagram shows a 'DEVOPS ENGINEER' interacting with the AWS Cloud9 no-ingress EC2 Instance. The instance is connected to the AWS Cloud9 console via an encrypted connection.

DEVOPS CLOUD BOOTCAMP

Module 1: DevOps Fundamentals

Module 2: Version Control with Git & GitHub + Hands-On Project

Module 3: Infrastructure as Code with Terraform + Hands-On Project

Module 4: Configuration Management with Ansible + Hands-On Project

Module 5: Packing applications with Docker Containers + Hands-On Project

Module 6: Containers Orchestration with Kubernetes + Hands-On Project

Module 7: Automating Software Delivery with Pipelines CI/CD + Hands-On Project

Module 8: Monitoring, Logging & Observability + Hands-On Project

Module 9: Automating Cloud Tasks with Python + Hands-On Project



8 Projects



60 + Hours



8 Quizzes



Hands-on projects based on a real-world scenario

Imagine that you are working in a DevOps team for a cloud-based Software as a Service (SaaS) company called HumanGov, which is responsible for the provisioning, deployment, and maintenance of a Cloud SaaS application for Human Resource Management, applying DevOps practices for the Department of Education across multiple states in the U.S.





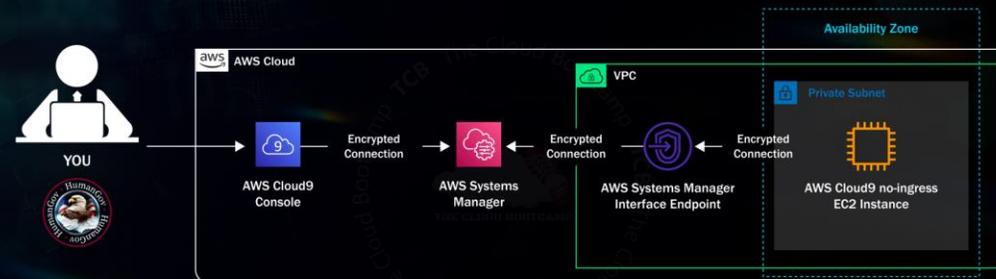
Hands-on Project

You will be responsible for transitioning the architecture of traditional virtual machine applications to a modern container-based architecture, using highly valued technologies such as Docker Containers and Kubernetes running on AWS.



SOLUTION ARCHITECTURE

HUMANGOV APPLICATION.





Hands-on Project

Implementation of Git repositories for storing application and infrastructure code using GitHub, along with a proof of concept (POC) for the process of 'commit,' 'push,' and 'revert' of code changes.



SOLUTION ARCHITECTURE



HUMANGOV: IMPLEMENTATION OF GIT REPOSITORIES FOR APPLICATION AND INFRASTRUCTURE CODE USING GITHUB + PROOF OF CONCEPT (POC) PROCESS OF COMMIT, PUSH AND REVERT CODE CHANGES.





Hands-on Project

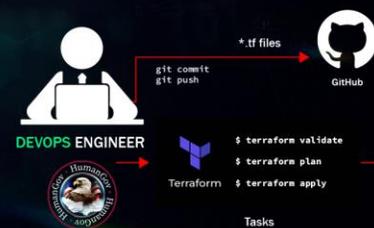
Humangov: Implementation of a 'SaaS,' 'multi-tenant,' and 'reusable' infrastructure on AWS using Terraform modules and securely storing configuration files on GitHub.



SOLUTION ARCHITECTURE



HUMANGOV: DEPLOYMENT OF A REUSABLE SAAS MULTI-TENANT AWS INFRASTRUCTURE USING TERRAFORM MODULES SECURELY STORING TERRAFORM CONFIGURATION FILES ON GITHUB.





Hands-on Project

Humangov: Configuration and deployment of a SaaS application across US states, on an EC2 inventory in AWS, using Ansible, and securely storing configuration files on GitHub.





Hands-on Project

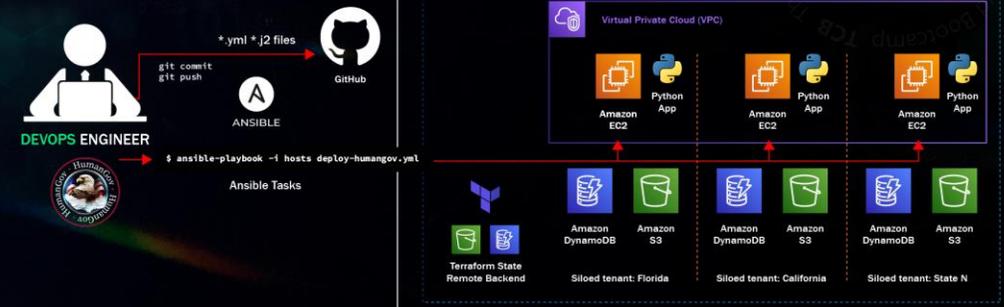
Humangov: Proof of Concept (PoC) with Elastic Container Service (ECS) and Application Load Balancer (ALB) as the 'front-end' solution, and Elastic Container Registry (ECR) for storing Docker images.



SOLUTION ARCHITECTURE



HUMANGOV: CONFIGURATION AND DEPLOYMENT OF HUMANGOV SAAS APPLICATION ON AWS EC2 INVENTORY ACROSS US STATES USING ANSIBLE SECURELY STORING CONFIGURATION FILES ON GITHUB.





Hands-on Project

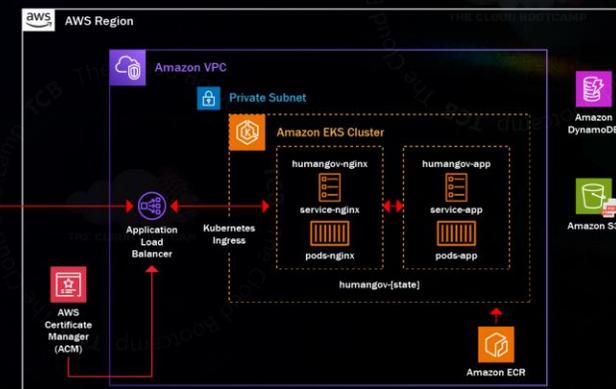
HumanGov: Deployment of the HumanGov SaaS application on AWS Elastic Kubernetes Service (EKS) using a Route 53 domain, ALB ingress, and SSL endpoint provided by AWS Certificate Manager.



SOLUTION ARCHITECTURE



HUMANGOV: DEPLOYMENT OF HUMANGOV SAAS APPLICATION ON AWS ELASTIC KUBERNETES SERVICE (EKS) USING A ROUTE 53 DOMAIN, ALB INGRESS AND SSL ENDPOINT POWERED BY AWS CERTIFICATE MANAGER.





Hands-on Project

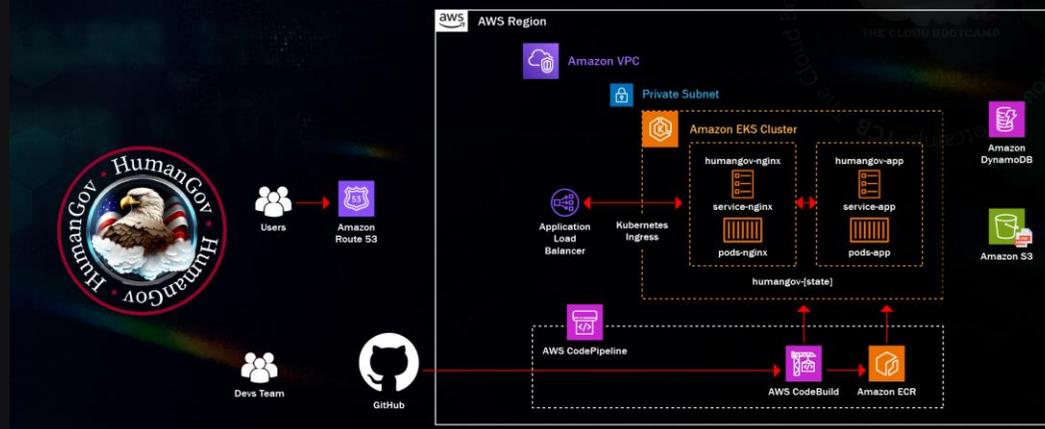
HumanGov: Automation of the Build and Deployment Process for the HumanGov SaaS application on Kubernetes using CI/CD pipelines with GitHub, AWS CodePipeline, and AWS CodeBuild.



SOLUTION ARCHITECTURE



HUMANGOV: AUTOMATING HUMANGOV SAAS APPLICATION BUILD AND DEPLOYMENT PROCESS ON KUBERNETES WITH CI/CD PIPELINES USING THE GITHUB, AWS CODEPIPELINE AND AWS CODE BUILD.





Hands-on Project

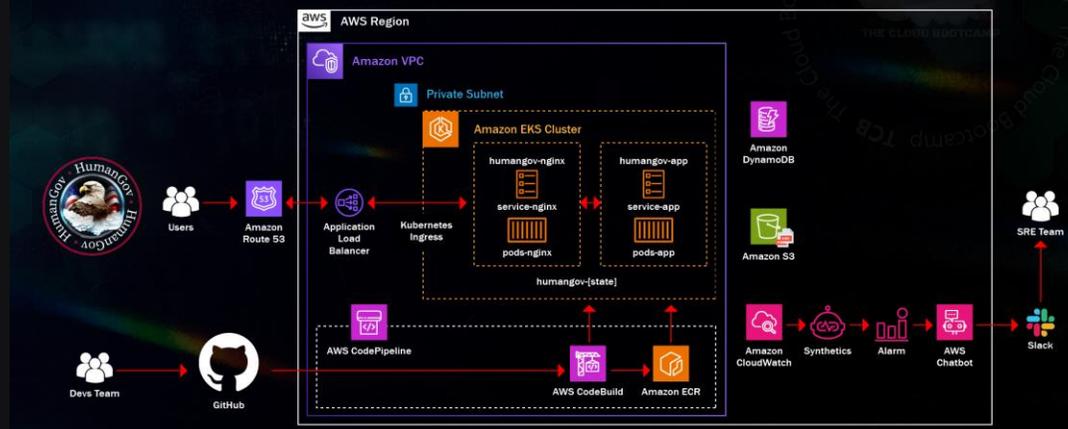
HumanGov: Implementing AWS CloudWatch Synthetics for real-time monitoring of application URLs integrated with CloudWatch Alarm, SNS, and AWS Chatbot to send real-time alerts to Slack.



SOLUTION ARCHITECTURE



HUMANGOV: IMPLEMENTING AWS CLOUD WATCH SYNTHETICS FOR REAL-TIME APPLICATION URL MONITORING INTEGRATED WITH CLOUDWATCH ALARMS, SNS AND AWS CHATBOT TO SEND REAL-TIME ALERTS ON SLACK.





Hands-on Project

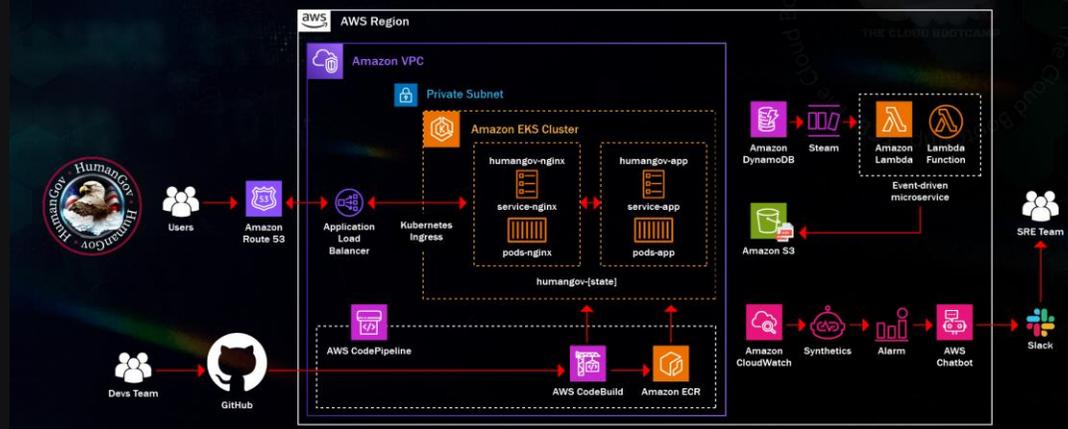
HumanGov: Developing a serverless Python microservice driven by events triggered by DynamoDB Streams using AWS Lambda Function and AWS SDK Python Boto3.



SOLUTION ARCHITECTURE



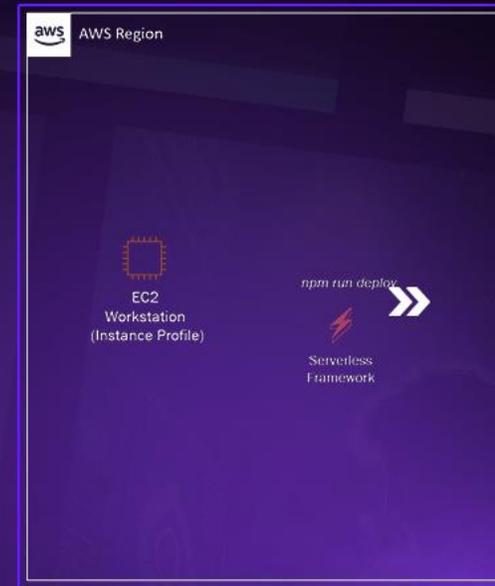
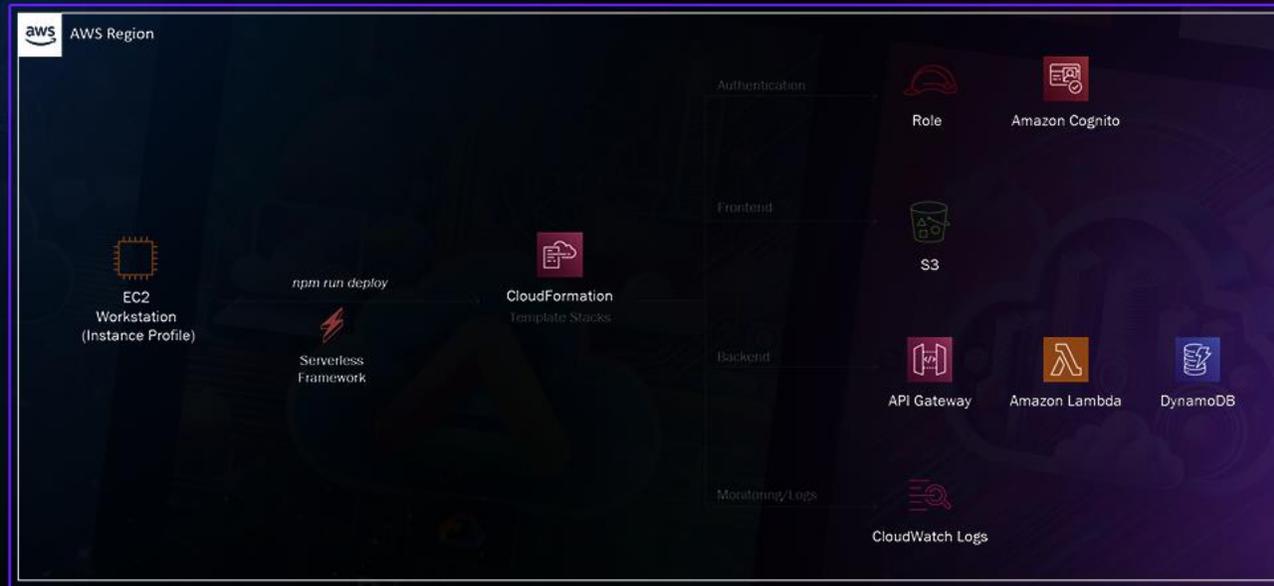
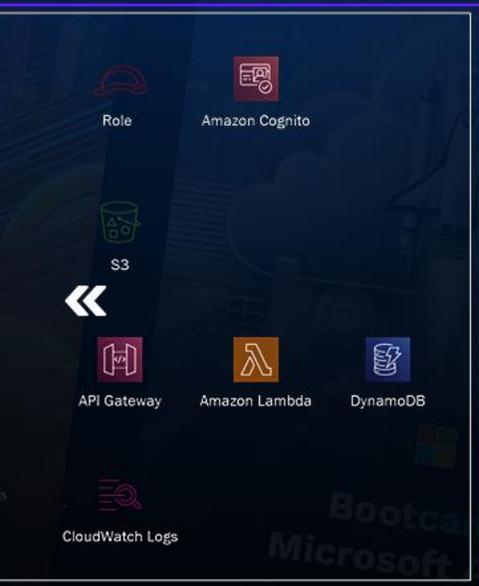
HUMANGOV: DEVELOPING AN EVENT-DRIVEN AND SERVERLESS PYTHON MICROSERVICE TRIGGERED BY DYNAMODB STREAMS USING AWS LAMBDA FUNCTION AND AWS SDK PYTHON BOTO3.





AI Cloud Bootcamp

A practical training that teaches you to **master AI and Cloud Techs with real-scenario projects** and be among the best and highest-paid professionals in the market.



AI CLOUD BOOTCAMP

Module 1: Introduction to AI and Generative AI (GenAI) + Hands-On Project

Module 2: 10x Productivity with Generative AI (GenAI) + Hands-On Project

Module 3: Introduction to Cloud Services for AI + Hands-On Project

Module 4: AI Services on AWS + Hands-On Project

Module 5: AI Services on Azure + Hands-On Project

Module 6: AI Services on Google Cloud + Hands-On Project

Module 7: Exploring RAG (Retrieval-Augmented Generation) + Hands-On Project



5 Projects



40 + Hours

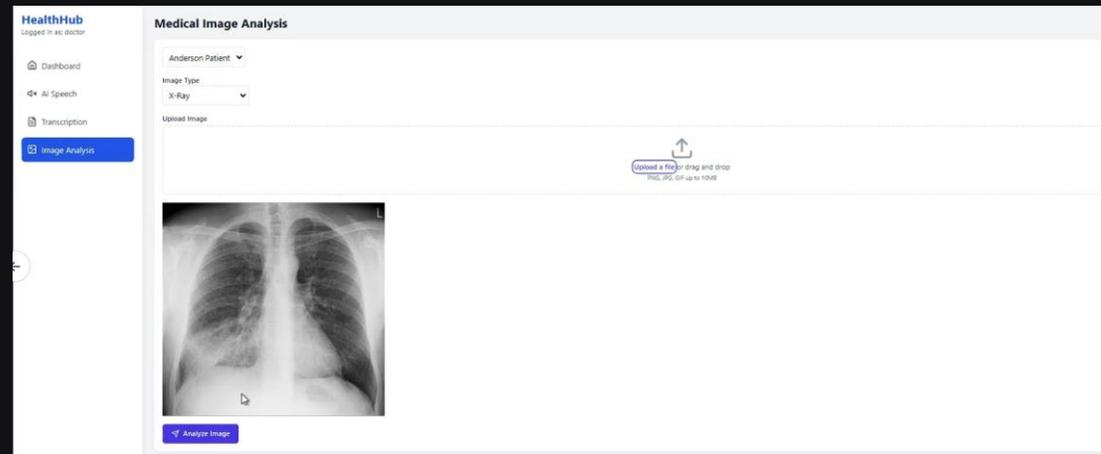


7 Quizzes



Hands-on projects based on a real-world scenario

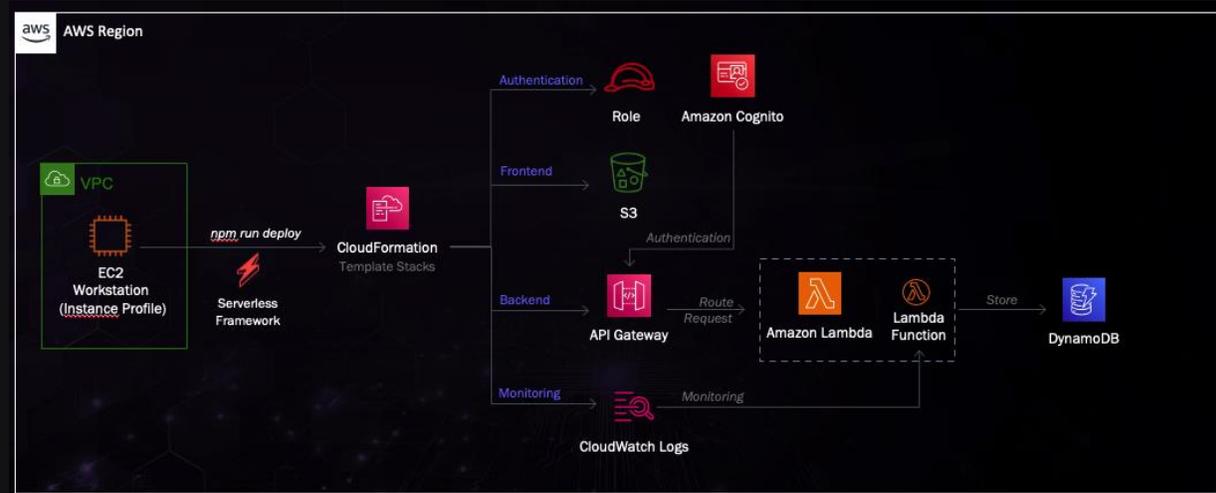
Imagine that you are working on the AI team of HealthHub, a leading healthcare provider, aiming to improve patient care and operational efficiency through the integration of Generative AI and cloud-based AI services from AWS, Azure, GCP, OpenAI, and others.





Hands-on Project

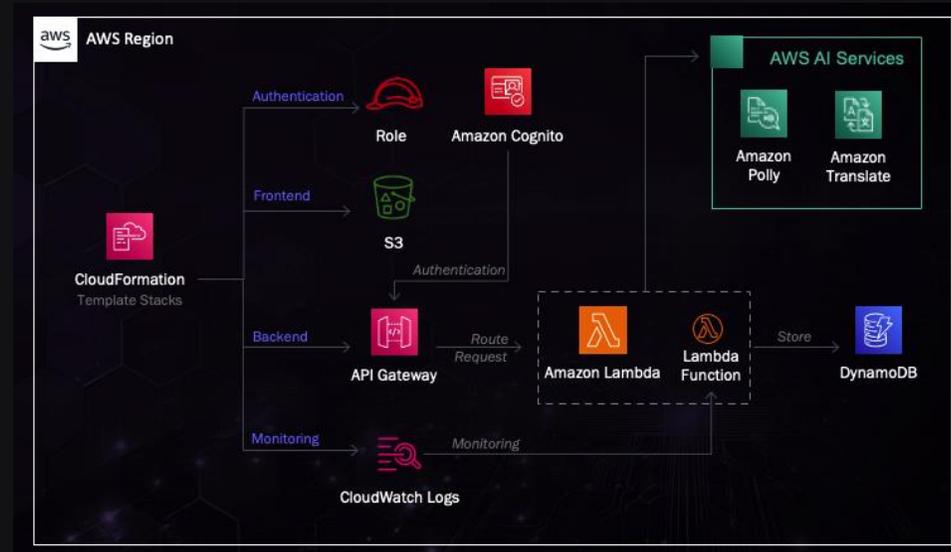
HealthHub (Base Architecture):
Deployment of a 100% Serverless application on AWS using services such as Amazon Cognito, S3, API Gateway, DynamoDB, and Amazon Lambda via CloudFormation.

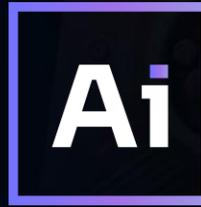




Hands-on Project

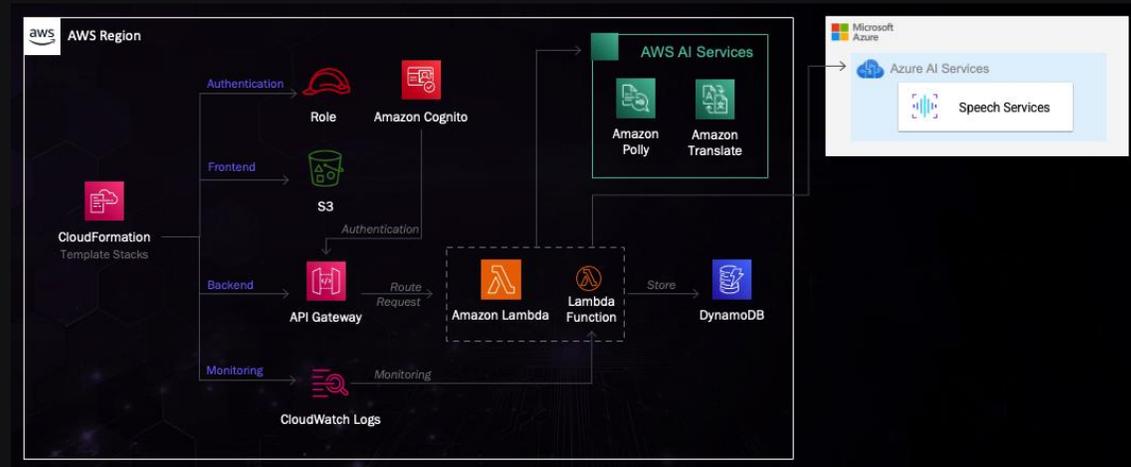
Implementation of Functionality for Converting Medical Information into Natural Speech in Multiple Languages, using AWS Artificial Intelligence Services (Amazon Polly & Amazon Translate).





Hands-on Project

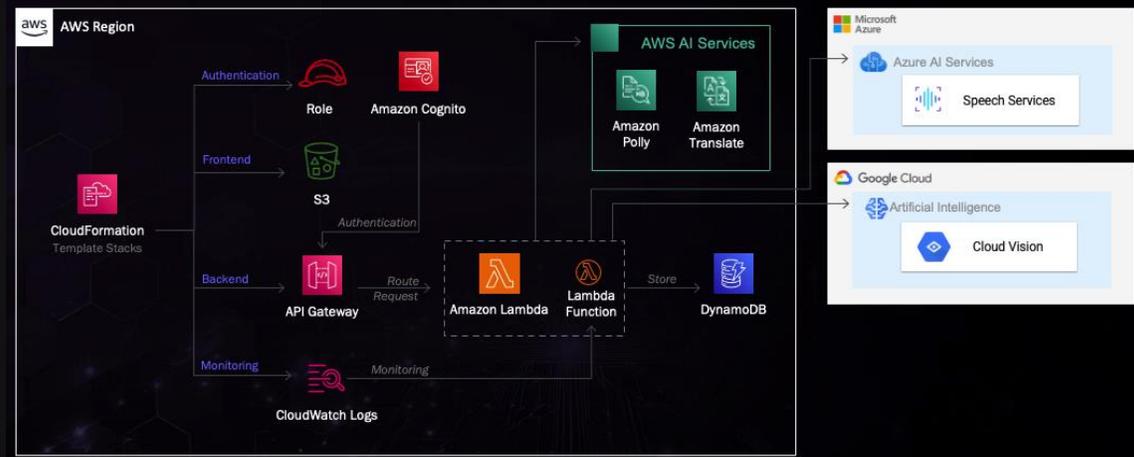
Implementation of Functionality to Convert Audio Conversations between Doctor and Patient into Text using the Azure AI Speech Service Artificial Intelligence.





Hands-on Project

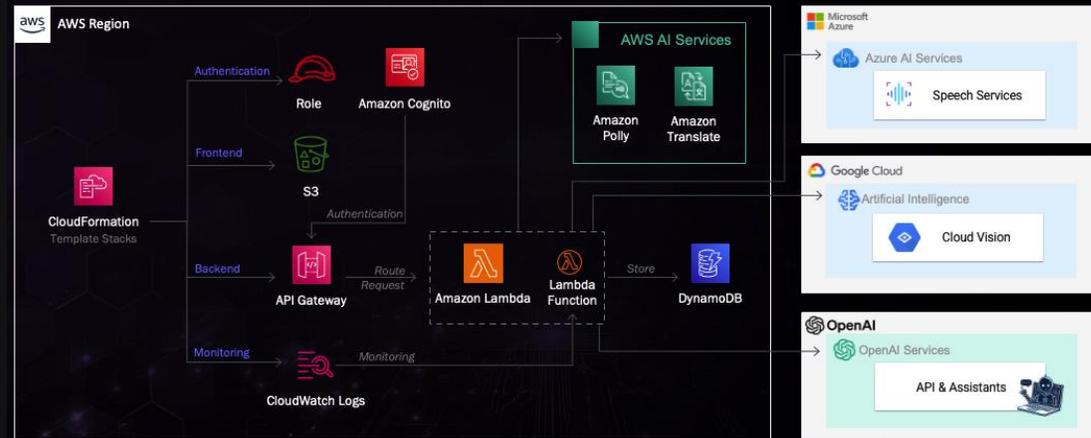
Implementation of a Machine Learning Solution Capable of Identifying Diseases in Medical Images (X-ray and Others) using the Google Cloud Vision Artificial Intelligence Service.





Hands-on Project

Implementation of an AI Agent Capable of Handling Patient Support and Scheduling Medical Appointments using OpenAI API, Functions (API Call), and RAG System.



LIFETIME ACCESS

BLACK FRIDAY

Implementation Checklist



For each Bootcamp, you'll receive an **Implementation Checklist** with step-by-step guidance on what you need to do week by week to successfully complete the content and stay on track.

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Certificate Of Completion



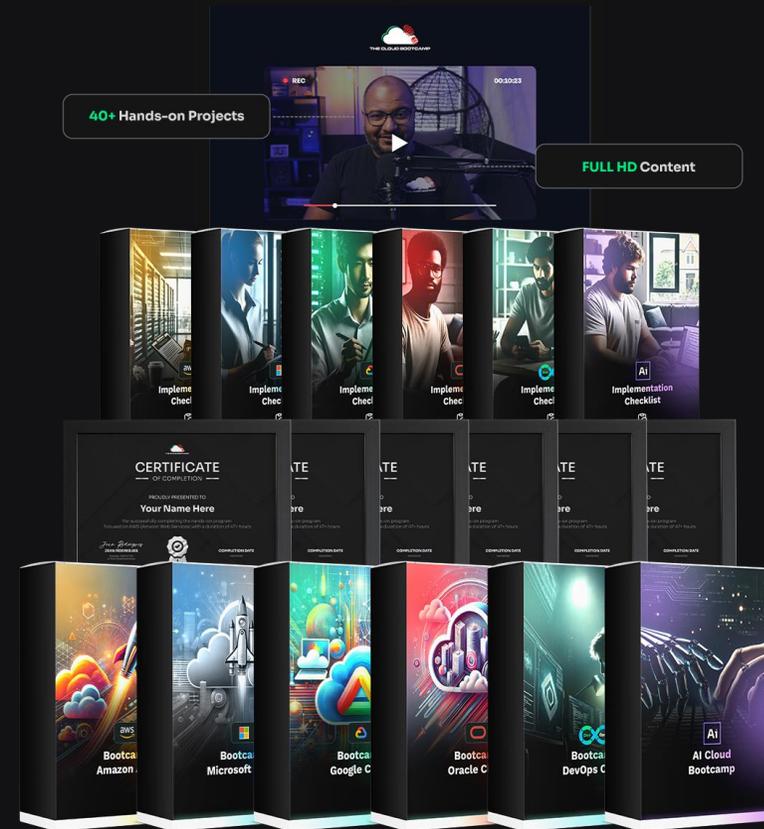
Upon completing each Bootcamp, you will receive a **Certificate of Completion**.



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In Summary...

You get **6 Bootcamps**, **6 Implementation Checklists**, **6 Certificates of Completion**, and **over 40 hands-on projects** to implement, each validated one-by-one by a certified professional from my team to ensure your successful implementation.

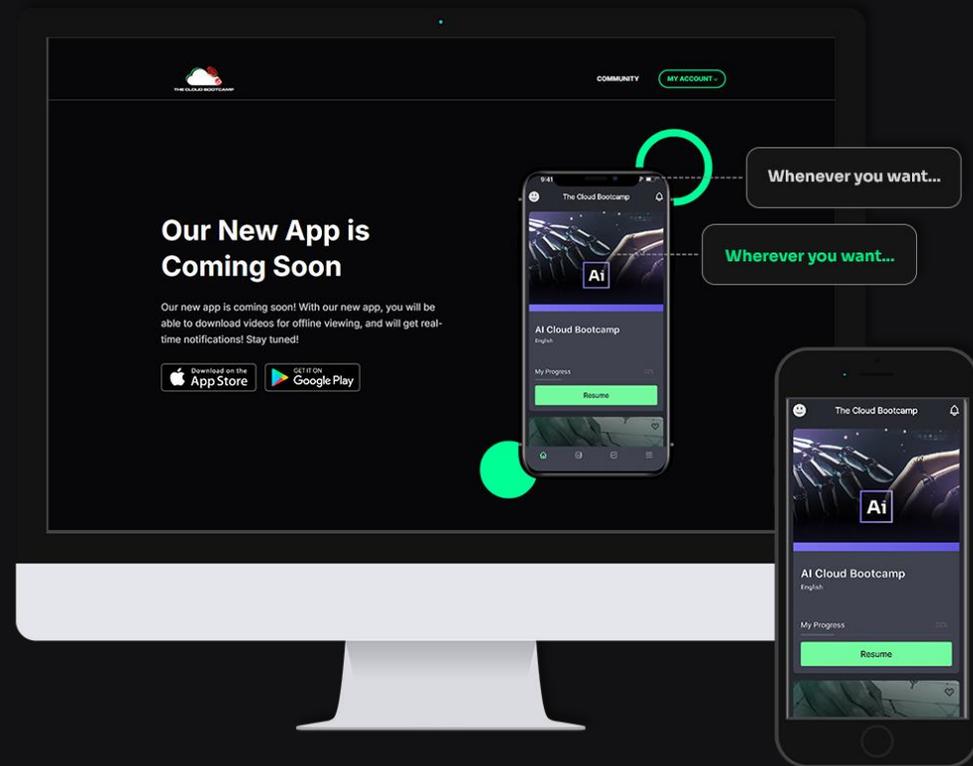




These Bootcamps have transformed the careers of thousands of IT Professionals who are now among the best and highest-paid...

New App...

New platform with exclusive app access allowing you to download content for offline study during your commute, etc. Perfect for those short on time...



Microsoft Azure

Bootcamp
Google Cloud

Bootcamp



But wait...
That's not all

Bootcamp
Microsoft Azure

Bootcamp
Google Cloud

Bootcamp
DevOps Cloud



BONUS #1

Live Zoom Mentorship Session:

How to plan your career
for 2026 and not be replaced by AI



Dec 16th at 7pm Eastern Time
(Will be recorded)

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BONUS #2





**To access all products offered
in this Black Friday for one year,
you would need to invest:**

Bootcamp
Microsoft Azure

Bootcamp
Google Cloud

Bootca



Product	Enrollment
AWS Bootcamp, Azure Bootcamp, Google Cloud Bootcamp, Oracle Cloud Bootcamp, DevOps Cloud Bootcamp	\$1,997.00
AI Cloud Bootcamp	\$3,000.00
Total	\$4,997.00
Accumulated	\$4,997.00

LIFETIME ACCESS
**BLACK
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Product	Enrollment	Year 2
AWS Bootcamp, Azure Bootcamp, Google Cloud Bootcamp, Oracle Cloud Bootcamp, DevOps Cloud Bootcamp	\$1,997.00	\$1,997.00
AI Cloud Bootcamp	\$3,000.00	\$3,000.00
Total	\$4,997.00	\$4,997.00
Accumulated	\$4,997.00	\$9,994.00



Product	Enrollment	Year 2	Year 3
AWS Bootcamp, Azure Bootcamp, Google Cloud Bootcamp, Oracle Cloud Bootcamp, DevOps Cloud Bootcamp	\$1,997.00	\$1,997.00	\$1,997.00
AI Cloud Bootcamp	\$3,000.00	\$3,000.00	\$3,000.00
Total	\$4,997.00	\$4,997.00	\$4,997.00
Accumulated	\$4,997.00	\$9,994.00	\$14,991.00

LIFETIME ACCESS
**BLACK
FRIDAY**

Product	Enrollment	Year 2	Year 3	Year 4
AWS Bootcamp, Azure Bootcamp, Google Cloud Bootcamp, Oracle Cloud Bootcamp, DevOps Cloud Bootcamp	\$1,997.00	\$1,997.00	\$1,997.00	\$1,997.00
AI Cloud Bootcamp	\$3,000.00	\$3,000.00	\$3,000.00	\$3,000.00
Total	\$4,997.00	\$4,997.00	\$4,997.00	\$4,997.00
Accumulated	\$4,997.00	\$9,994.00	\$14,991.00	\$19,988.00



**And how much
will it cost?**

\$4,997



But...
This is Black
Friday!

Bootcamp
Microsoft Azure

Bootcamp
Google Cloud

Bootcamp
DevOps Cloud



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*For those who qualify. Eligible only for US-based individuals.



If you're already a student in any of our Bootcamps, you'll pay only...

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*For those who qualify. Eligible only for US-based individuals.



The ROI Math (%)

Our students see average salary increases of **30% to 100%** after applying what we teach (as you saw in the testimonials)

If you're unemployed and secure a position earning \$80,000 annually. This means your annual income becomes \$80,000 - meaning **you pay the Black Friday price (\$1,497.00) and profit \$78,503.00**

Let's start low: if you earn \$80,000 and get a 10% increase to \$88,000 annually, this means you'll have an additional \$8,000 in annual income. You **pay the Black Friday price (\$1,497.00) and profit \$6,503.00**

If you earn \$80,000 and get a 30% increase to \$104,000 annually, this means you'll have an additional \$24,000 in annual income. You **pay the Black Friday price (\$1,497.00) and profit \$22,503.00**

If you earn \$80,000 and get a 100% increase to \$160,000 annually, this means you'll have an additional \$80,000 in annual income. You **pay the Black Friday price (\$1,497.00) and profit \$78,503.00**



DISCLAIMER:

Not included: Any other deliverable not listed below.

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