Kaushik Chintalapudi
Cloud Intern

✉ kaushik20feb@gmail.com   📞 +971 556809586

📍 Dubai, United Arab Emirates   🔗 Kaushik Chintalapudi

📱 +91 8459102979   ⚙ github.com/kaushik20

PROFILE

Cloud and AI Enthusiast training for Cloud and AI Engineer with passion for cloud-native solutions, machine learning, and AI technologies.

Strong foundation in Python, cloud governance, and low-code development with Microsoft Power Platform

Eighteen months Experience working in an **enterprise environment** (PCSGulf - Al-Futtaim) with exposure to **cloud governance** and **cost optimization**.

Passionate about contributing to impactful Projects in cloud computing, AI, and data-driven decision making and aiming to leverage skills in an innovative environment.

EDUCATION

Bachelor of Technology: Computer Science Engineering,
Dr Vishwanath Karad's MIT World Peace University
07/2019 – 07/2023 | Pune, India

SKILLS

CLOUD TECHNOLOGIES
Microsoft Azure (Compute, Storage, Networking, Cost Optimization)

TOOLS & PLATFORM
Lansweeper, E-Brands Domain Management, Microsoft Power Platform.

DevOps Skills
Containerization, Microservices.

AI/ML SKILLS
ML, NLP, Generative AI

PROGRAMING LANGUAGE
C++, Python, SQL

ITSM
Symphony AI

CERTIFICATES

AZ-900 🔗
Microsoft Certified: Azure Fundamentals

PROFESSIONAL EXPERIENCE

PCS Gulf (Client: Al Futtaim), Cloud Intern   10/2023 – Present, Dubai, United Arab Emirates

- Contributed to cloud governance by assisting in formulation of cost optimization, demand management and PAM Policy documentation along with RFP for PKI and observability platform.
- Exploring cloud application development platforms such as Microsoft Power Platform.
- Handling Change Requests, Service Requests and Incident Requests.
- Developed a Chargeback Automator application for temporary automation of manual filtering of software licenses for monthly chargeback.
- Explored Lansweeper for server vulnerability reporting and learned about protocols such as ICMP and Heartbeat.
- Learnt About Advanced Hunting in Microsoft Defender and OS golden image Deployment.
- Explored low-code/no-code applications using Microsoft Power Apps
- Gained knowledge of containerization concepts such as monolithic architecture and microservices architecture.
- Assisted by setting budget alerts in Azure to optimize cloud resource expenditures and prevent budget overruns.

PROJECTS

Chargeback Automation Application, Tools Used: Python, Visual Studio Code, Qt Designer
Built an automation tool to manage daily chargeback tasks for license filtering, featuring a PyQt6-based GUI, which reduced manual processing time. Currently, I am using it as an independent desktop application.

COURSES

Deep learning AI
Python for beginners, LLMOps, Retrieval Optimization: From Tokenization to Vector Quantization, Pre-training an LLM, ChatGPT Prompt Engineering for Developers

LinkedIn Learning
Become an AI-Powered Manager, Developing Your Emotional Intelligence, Introduction to Career Skills in Data Analytics, Build Your Generative AI Productivity Skills with Microsoft and LinkedIn, Ethics in the Age of Generative AI.

Forage
Accenture North America- Data Analytics and Visualization Job Simulation, Goldman Sachs- Excel Skills for Business Job Simulation and Data Visualization: Empowering Business with Effective Insights simulation by Tata Group

Langchain
Introduction to LangSmith and Introduction to LangChain

HP Life
Starting a Small Business, Circular Economy

ACTIVITIES

One million Prompters Program
Participated in the One Million Prompters Program by Dubai Future Foundation in collaboration with Dubai Centre of Artificial Intelligence.

AI Skills Challenge
Secured 2nd place (Google Cloud Skills Boost)**

Microsoft Ignite
Cloud Skills Challenge, AI Skills Challenge, Microsoft Learn Challenge | Ignite Edition: Innovate and secure your migration to Microsoft Azure

DevtoberFest (SAP)
Participated in SAP Devtoberfest 2024

Events
Attended GITEX 2024, AI Everything 2025, Introduction to Graph Analytics in Python with Memgraph Database, Introduction to PKI (Public Key Infrastructure) and Cloud Observability

LOCATION

206, Fatma Obaidullah building,
19C street, Behind Emirates NBD bank, Al Qusais
Dubai, United Arab Emirates

F3 508, Indu Aranya Pallavi Apts,
Bandlaguda, Nagole
Hyderabad, India

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

Kaushik Chintalapudi