



# Kaushik Chintalapudi

## Cloud Engg

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📍 Dubai, United Arab Emirates 💬 Kaushik Chintalapudi

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### PROFILE

Cloud and AI Enthusiast 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

#### PROGRAMMING LANGUAGE

C++, Python, SQL

#### ITSM

Symphony AI

### CERTIFICATES

#### AZ-900

Microsoft Certified: Azure Fundamentals

### PROFESSIONAL EXPERIENCE

#### PCGulf (Client: Al Futtaim), Cloud Intern

- 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.

10/2023 - Present

Dubai,

United Arab Emirates

## 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.

## 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

## 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