GitHub https://github.com/wahid2272

in https://www.linkedin.com/in/
wahiduzzaman-siddique/

SKILLS SUMMARY

- GCP
- IaC Terraform & Pulumi
- DevOps, CI/CD & Kubernetes
- Cloud Monitoring and Security

CERTIFICATION

- **Google Cloud Certified Professional Cloud Architect**
- **Google Cloud Certified: Associate Cloud Engineer**
- **Hashicorp Certified: Terraform Associate**
- **Certified AWS Cloud Practitioner**
- **Kubernetes and Cloud Native Essentials**
- **Microsoft Certified: Azure Fundamentals**

TECHNOLOGY & TOOLS

- GCP
- Terraform & Pulumi
- Kubernetes (GKE)
- GCP Cloud Build
- Atlassian Stack
- Linux & Bash Script
- Git & Github

CONTACT ME AT

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WAHID SIDDIQUE

CLOUD DevOps ENGINEER
wahid.fi

PERSONAL PROFILE

I am a Cloud Engineer primarily focused in Google Cloud with fundamental certification in both AWS and Azure. My current core skills consist of IaC (Terraform), GCP, AWS, Monitoring, CI/CD Pipeline, DevOps, Kubernetes and Linux.

WORK EXPERIENCE

Cloud DevOps Engineer (GCP)
Klinik Healthcare Solutions | May 2023 - Present

- Control and manage the 4 GCP Production environment (includes 17 Projects) in 4 different region
- Manage the smooth functioning of Kubernetes (GKE) based micro services in GCP
- Use infrastructure as code (terraform) to manage GCP
- Monitor the cloud environment using GCP native monitoring tools (logs explorer, monitoring dashboard and alerting) and create new policies/dashboard when needed
- Collaborate with developer team to ensure the best practices of deployments and to improve/investigate production issues
- Technologies: Kubernetes (GKE), CI/CD, Cloud Database, Terraform & Terragrunt, Linux, Git, Jira and BitBucket.

Junior Cloud Engineer
Nordcloud, An IBM Company | Dec 2021 - Mar 2023

- **Roster CV Tool project**
  - Developed GCP infrastructure with Terraform to deploy a react based frontend, fast api (Python) based backend and Cloud SQL focused Data pipeline
  - Created CI/CD pipeline to automate the deployment from BitBucket Source code with Cloud Build for deployment
  - Developed automated data pipeline with Cloud Function and Cloud Scheduler to transfer data from BigQuery to Cloud SQL
  - Used tools are, Git, BitBucket, Terraform, Cloud Build, Cloud Run, Cloud Function, Cloud Scheduler, & Cloud SQL

- **VM Migration from AWS to GCP**
  - Established Highly Available VPN Connection between AWS and GCP with Terraform
  - Migrated VM from AWS to GCP with GCP's Migration for Virtual Machine tool
  - Used tools are AWS, VPN, Terraform and GCP

Web Application Developer Intern

Asia Exchange | February 2021 - May 2021

- developed a student web portal for both Asia Exchange students and staffs
- developed a backend side with Node and MySQL
- developed a client side with React and Material UI

EDUCATION

Bachelor in Business Information Technology

Haaga-Helia University of Applied Sciences | 2020 - 2021 (35 ECTS)

- Software Engineering Orientation (JavaScript)
- Server Technologies
- Orientation to Digital Services
- AWS Cloud Foundation

Full-Stack Web Development Training Program

Helsinki Business College | Aug 2020 - May 2021

- JavaScript & React
- UI Design and Prototyping
- Node and Express
- Rest API & Data Structure

Master in Social Sciences

Tampere University | Aug 2017 - Jun 2019

Python for Everybody Specialization - Online

University of Michigan

Google IT Support Professional Certificate - Online