

NUR MUHAMMAD ALHAKIM

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SUMMARY

I am a computer science student currently pursuing my education at Bina Nusantara University. I have a huge interest in cloud computing and business development. Experienced in provisioning IT infrastructure using Google Cloud Platform. Continuously strive to expand my knowledge and skills in the ever-evolving field of technology, specifically in cloud infrastructure and everything related with it.

SKILLS

Programming Languages Python, JavaScript, C, SQL

Backend Development FastAPI, Hapi

Others Google Cloud Platform, Deployment, Linux, Git, Docker, Terraform, HTML, CSS

EXPERIENCE

Cloud Computing Cohort

Apprenticeship

Bangkit Academy led by Google, Tokopedia, Gojek, Traveloka

Feb 2023 – Jul 2023

- Learned cloud fundamentals especially GCP
- Explored cloud platform's services
- Prepared for Associate Cloud Engineer exam
- Built TripPal for capstone project at the of program

PROJECT

TripPal – Travel Companion App

May 2023 – Jun 2023

- Managed project's git and cloud project also its resources
- Using FastAPI to create machine learning API
- Deploy machine learning API using Docker and Cloud Run
- Created deployment documentation to facilitate redeployment on Cloud Run

Money Tracker App

May 2023

- Deployed fullstack application utilizing App Engine and Cloud SQL on GCP
- Troubleshooted and fixed error occurred on the app
- Managed access on cloud by implementing security principle of least privilege
- Created deployment documentation

EDUCATION

Bina Nusantara University (BINUS) – Malang, Indonesia

2020 – Present

Undergraduate Computer Science. GPA 3.44 [\[Transcript\]](#)

- Learned about programming in general and business development
- Selected as one of players to represent BINUS@Malang futsal team

CERTIFICATION

Menjadi Google Cloud Engineer

Valid until May 2026

Issued on May 2023, RVZKOK7OOPD5

Belajar Membuat Aplikasi Back-End untuk Pemula dengan Google Cloud

Valid until Mar 2026

Issued on Mar 2023, EYX49DMGJPDL