PRINAFSIKA

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As a Computer Science graduate from National Veteran Development University East Java, I specialize in software engineering, cloud computing, and system administration. Passionate about designing, deploying, and managing scalable software solutions and cloud-based infrastructure, I'm committed to delivering efficient, reliable, and secure systems.

Work Experiences

CV Flyhigh Sinergi Indonesia - Surabaya, Indonesia

Mar 2025 - Jul 2025

Full Stack Developer - Internship

- Created portal job website with React JS and Laravel
- · Make useful UI/UX web design and Entity Relationship Diagram for SQL Database
- · Manage and maintained with CI/CD and Docker

Indi Teknokreasi Internasional - Jakarta Timur, Indonesia

Feb 2024 - Jul 2024

Full Stack Developer - Internship

- · Created comprehensive admin dashboard and landing page utilizing NextJs framework
- Created fully functional blog platform using Laravel framework
- Created backend RESTful API using NodeJs and Enhanced performance of non-relational database using MongoDB
- Deployed and maintained server infrastructure using Docker

Bangkit Academy - Jakarta, Indonesia

Aug 2023 - Jan 2024

Cloud Computing - Apprenticeship

- · Created High Availability and Scalable infrastructure server in Google Cloud
- Created backend RESTful API using NodeJs and Firebase
- Developed Machine Learning application

Indosat Ooredoo Hutchison Digital Camp - Jakarta, Indonesia

Sep 2023 - Dec 2023

Back End Developer & Cyber Security - Bootcamp

- · Created RESTful API using NodeJs and ExpressJs
- Learning fundamental Cyber Security
- Make Security for Backend application

Education Level

Universitas Pembangunan Nasional Veteran Jawa Timur - Surabaya

Jun 2021 - Jul 2025

Bachelor, 3.94/4.00

- English Proficiency Test, 467
- Seminar
- Bootcamp

Organisational Experience

Google Developer Student Club - Surabaya

Sep 2023 - Sep 2024

Head of Cloud Computing

Google Developer Student Clubs (GDSC) is a global program sponsored by Google, designed specifically for students collaborative campus-level passionate about technology and software development.

- · Mentor and Teaching Cloud Computing for beginner
- Designed curriculum of Cloud Computing
- Coordinated with 3 divisions (Frontend, Backend, Machine Learning) for curriculum education and participate at Google Developer regional event

Skills, Achievements & Other Experience

- · Soft Skills: Communication, Team Work, Adaptability
- Hard Skills: Web Development, Development and Operations, System Administrator
- Framework: Next Js, React Js, Laravel, Express Js, React Native, Tailwind, Bootstrap
- Programming Language: Bash, C, Javascript, PHP, Python
- · Certificate Professional: Google Associate Cloud Engineer, BNSP Junior Web Programmer