HERMAWAN HANTANTO

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PROFILE SUMMARY

As a third year Computer Science student at University of Atma Jaya Yogyakarta, I'm passionate about learning and adapting to new technologies. I enjoy tackling challenges and finding creative solutions through coding. My knack for quickly understanding new tech helps me stay updated and contribute fresh ideas to projects. I'm eager to keep learning and growing in this field. I am know looking to further develop and use my skills in industry placement, specifically in web development.

SOFT SKILL

Problem Solving   Communication
Team Work   Adaptability
Time Management   Critical thinking

TECHNICAL SKILL

Frontend Development

HTML, CSS, JavaScript
TypeScript, TailwindCSS,
ReactJS, NextJS

Backend Development

NodeJs, Laravel,
MongoDB, Mysql,
Restful API,

Cloud Infrastructure

Google Cloud Platform

Other Relevant Skills

GIT, Docker

EDUCATION

Universitas Atma Jaya Yogyakarta

SEPTEMBER 2021 – PRESENT
Bachelor of Computer Science
GPA: 3,54

EXPERIENCE

**Student Mentor at Kelompok Studi Application & Database
Universitas Atma Jaya Yogyakarta**   March, 2024 – PRESENT

- Delivered engaging workshops and training sessions to fellow students on website development fundamentals, including HTML, CSS, and Codeigneter.
- Provided guidance and support to students on individual projects, fostering a collaborative learning environment.
- Developed and implemented curriculum materials and practical exercises to enhance students' understanding of web development concepts.

**Cloud Computing Cohort angkit Academy led
by Google, Tokopedia, Gojek, & Traveloka**   February, 2024 – PRESENT

- Completed 500+ hours of immersive training in cloud computing technologies, enhancing technical proficiency.
- Collaborated effectively with Mobile Developer and Machine Learning cohorts on a final project involving designing, deploying, and developing a cloud architecture for a mobile application with RESTful APIs.
- Developed cloud computing skills through hands-on experience with Google Cloud Platform (GCP), focusing on storage, infrastructure management, automation, networking and security.
- Demonstrated strong teamwork and communication skills throughout the program.