Farid Noer Hakim

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I am an undergraduate Computer Science student with a solid Informatics Technology background, focusing in Machine Learning and Software Engineering. I have a strong passion for Artificial Intelligence and a commitment to continuous learning. My attention to detail and problem-solving skills, along with effective communication and teamwork abilities, make me a valuable asset in any technical project.

EDUCATION

Universitas Singaperbangsa Karawang

Telukjambe Timur, Karawang

Bachelor in Computer Science | GPA: 3.74 / 4.0

2023 - Present

- Member of Google Developer Student Club Universitas Singaperbangsa Karawang (GDSC Unsika), 2023-now
- Member of IT Team Department in Computer Science's Student Executive Council Universitas Singaperbangsa Karawang (BEM Fasilkom Unsika), 2025-now

WORK EXPERIENCE

CV. Smart Plus Indonesia

Cikarang Utara, Bekasi

Mentor for Front-End Development | Internship

February 2024 – September 2024

- Introduce high-school student to technology and teach them about Web Development focusing on Front-End Development.
- Assist student to complete their assignments and provide interactive learning method to all students.
- Assess student performance and progress to ensure they are mastering the basic of Web Development.
- Make and distribute learning material including notes, assignments, and test to student.

NON-FORMAL EDUCATION

Samsung Innovation Campus Batch 5

Indonesia

Samsung, Skilvul

March 2024 - September 2024

- Gained comprehensive experience in the development and integration of Internet of Things Products with artificial intelligence. Acquired in-depth knowledge of coding and data structures, focusing on their application within Internet of Things and machine learning domains.
- Beside technical skill, my communication and teamwork skill improved slightly. Allowing me to work with numerous people from different background more effectively.

ACTIVITIES

DevFest Jakarta 2023

QBIG BSD City, Tangerang

Google Developer Groups (GDGs)

November 2023

Hackfest 2024

Indonesia

Google Developer Student Clubs Indonesia (GDSC Indonesia)

January 2024

SKILLS

Soft Skill:

- Problem Solving
- Detail-oriented
- Communication

Hard Skill:

- C++
- Python
- Writing
- Math

Software Skill:

- VSCode
- Git
- Microsoft Office

LANGUAGES

Native:

Fluent:

Bahasa Indonesia

English

PROJECTS

Aeroponic – Smart Vertical Farm

Smart Gardening System powered by Solar Panel

- IoT System designed for easy gardening in a tight space
- Great for people who wants to start gardening but don't have the space for it
- Powered by Solar Panel, making it environmentally friendly
- Website for monitoring the plant's health, environment data, etc

Github