

MUHAMMAD FADHIIL RACHMAN

I am a software development professional with over three years of experience in building and maintaining dynamic web systems. With an academic background in Computer Science and hands-on experience working on large-scale national projects in government institutions, I specialize in backend and frontend development, system integration, and performance optimization using technologies such as JavaScript, Golang, and Oracle.

 linkedin.com/fadhiilrachman  fadhiilrachman.github.io

EDUCATION

Universitas Mercu Buana, Jakarta, 2016 - 2021

Bachelor in S1 Teknik Informatika | GPA: 3.69 / 4.00

- Selected as a university representative in a national hackathon competition and awarded as the best graduate at the faculty level upon completing undergraduate studies.

WORK EXPERIENCE

Pranata Komputer Ahli Pertama

Kementerian Keuangan | Jakarta, February 2024 - Present

- Led the development of the kartu kredit pemerintah monitoring system in collaboration with Bank Himbara and government agencies across Indonesia.
- Managed the development of a nationwide bantuan sosial distribution monitoring system, ensuring compliance with high-security standards.

Senior Software Developer

Kementerian Komunikasi dan Informatika | Jakarta, January 2023 - January 2024

- Led OSS system integration and Kominfo website, collaborating with government stakeholders and optimizing performance using modern framework.
- Resolved technical bottlenecks, scaled backend services, and aligned solutions with national digital transformation goals through cross-functional teamwork.
- Spearheaded event-driven architectures and maintained critical APIs, ensuring system reliability for public and internal applications.

Software Developer

Kementerian Komunikasi dan Informatika | Jakarta, April 2021 - December 2022

- Collaborated with infrastructure teams to scale backend services, resolve technical bottlenecks, and conduct root cause analyses
- Championed agile practices and code reviews to uphold development standards, supporting the ministry's mission to deliver user-centric digital services.

NONFORMAL EDUCATION

Machine Learning - Digital Talent Scholarship

Jakarta, October 2019 - November 2019

JavaScript Development Course - Facebook Developer Circles

Jakarta, March 2019 - April 2019

Mobile Web Specialist - Google Developers Kejar

Jakarta, November 2018 - January 2019

CERTIFICATION

- Software Development, BNSP, Number: TIK.317.04126 2022, 2022
- AWS Cloud Practitioner Essentials, Amazon Web Services (AWS), 2021
- CCNA R&S 1, Cisco, 2018

AWARDS

- Wisudawan Terbaik Tingkat Fakultas, Universitas Mercu Buana, 2021
- 2nd Place, Kompetisi Web Application, Politeknik Negeri Jakarta, 2019
- 3rd Place, Hackathon PANDI 10, Pengelola Nama Domain Indonesia, 2019
- 3rd Place, Web Design Tingkat Kota, Pemerintah DKI Jakarta, 2015

SKILL

Soft Skill	Agile, Scrum
Hard Skill	Back-end, Front-end, Database Administrator, DevOps
Software Skill	JavaScript, Oracle, Golang, Java, VueJS, Docker, Gitlab CI, Git, Laravel, Jira

LANGUAGE

English

Upper Intermediate