RAYYAN FATHAN ADDANI

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Jakarta Timur, Daerah Khusus Ibukota Jakarta, 12130

I am an Informatics Engineering student with a strong passion for artificial intelligence and advanced computing, particularly as an AI Engineer and AI Agent Architect.

EDUCATION

Gunadarma University — **Depok, Indonesia**
Undergraduate in Computer Science | GPA: 3.74/4.00 — Sep 25 - Present

- Member of Google Developer on Campus Gunadarma University (GDGoC UG), 2025 - 2029
- Member of Serikat Mahasiswa Indonesia Gunadarma University (SMI UG), 2026 - 2029

WORK EXPERIENCE

Yayasan Hashinah Umat Indonesia — **Jakarta, Indonesia**
Social Media Specialist (Intern) — Jan 24 - Mar 24

- Compile and create content plans for social media.
- Develop a social media strategy by conducting social media research, how to deliver messages, and understanding the audience.
- Create interesting digital content for all social media, including writing, editing posts on social media, increasing audience engagement, and promoting campaigns that are currently running on social media.

RELATED EXPERIENCES

Google Skills Arcade — **Jakarta, Indonesia**
Facilitators — Jul 26 - Sep 26

- Leading a team of 100 Individuals from various regions in Indonesia to execute the objectives of the challenge.
- Facilitating participants in completing Google Cloud learning activities, labs, and challenges through the Google Skills Arcade program.
- Guiding and assisting participants in understanding Google Cloud concepts and hands-on technical tasks.
- Supporting participants in troubleshooting challenges and encouraging active participation throughout the program.

NASA’s Open Science 101 — **Jakarta, Indonesia**
Open Science Program Participant — Mar 26 - Jul 26

- Contributed to and engaged with the NASA Open Science community through the program.
- Gained an understanding of open science principles and their application within the scientific community.

CERTIFICATION

- Certified of Competence IT Multimedia (BNSP), SMK, Nomor 61929216620000943, 2025
- Productivity with AI Bootcamp, Badan Ekraf Digital Talent, Nomor 1DR1iSsqH2or_xya4y17UrS1n0JLnQrfU, 2026
- NASA's Open Science 101, NASA, Nomor 0009-0005-4930-7016, 2026
- AI for App Building, Coursera (Google), Nomor SO5DKOTGT5A3, 2026
- Google Developer Group on Campus Gunadarma University, GDGoCUG, Nomor IFSN11222025PT166, 2026

SKILLS

- **Hard Skill:** Python, Machine Learning, Cloud Deployment, RAG Systems, Graphic Design
- **Software:** Adobe Ilustrator, Canva, Vscode