

AULIA PRADINA

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SUMMARY

Informatics Engineering fresh graduate specializing in **cloud engineering**, cloud-native development, and scalable infrastructure. Experienced with **Google Cloud** and building RESTful services. Adaptive, fast to learn, and capable of working in cross-functional teams.

EDUCATION

Gunadarma University | Bekasi, Indonesia

Bachelor of Informatics Engineering (2021 - 2025)

- **GPA:** 3.92
- **Thesis Project:** Blackstroke: Automatic document redaction with Google Cloud DLP API

EXPERIENCE

Google Cloud Arcade Indonesia 2025

Facilitator (Jul 2025 - Sep 2025)

- Guided and mentored ~46 participants through hands-on Google Cloud labs and challenges
- Supported participants in troubleshooting GCP tasks and achieving challenge milestones

Bangkit Academy led by Google, Tokopedia, Gojek & Traveloka

Cloud Computing Cohort (Feb 2024 - Jul 2024)

- Completed 900+ hours of cloud engineering training focusing on GCP, infrastructure, and automation through Skill Boost, Coursera, and Dicoding
- Collaborated with ML & Mobile cohorts to deploy ML models and integrate cloud backend into an Android application for the capstone project
- **Final Score:** 90.39

ASA Creative Technology | Jakarta, Indonesia

Mobile Developer Intern (Oct 2019 – Mar 2020)

- Developed WorkForPlace, a job-search mobile application built with React Native
- Collaborated with UI/UX and backend developers to deliver a functional MVP

CERTIFICATIONS

Associate Cloud Engineer

Google Cloud (2024 - 2027)

Associate Data Engineer

National Professional Certification Agency (BNSP) (Certificate Pending)

Junior Programmer

National Professional Certification Agency (BNSP) (2020-2023)

SKILLS

- **Technical:** Google Cloud (Compute, Serverless, Storage, Database, IAM, Automation, Monitoring) Docker, Python, JavaScript, SQL, HTML, CSS
- **Language:** Bahasa Indonesia (Native), English (Professional)

ACHIEVEMENTS

JuaraGCP Indonesia Season 10 & 11 | (Tier 2 Winner, Top 1000 National)

- Completed cloud, AI, and ML engineering challenges on Google Cloud through hands-on labs and guided learning paths, demonstrating strong problem-solving and practical cloud skills