

ARJUNA RAGIL PUTERA

+6281217942843 | arjunaragilputera@gmail.com | www.linkedin.com/in/arjunaragilputera | https://junaportofolio.vercel.app/

Jakarta, Indonesia

Creative Web Developer specializing in immersive 3D experiences. Passionate about building engaging user interfaces and the full-stack solutions that power them, with experience in React, Three.js, and Firebase.

Experiences

Google Indonesia - Indonesia

Sep 2025 -

Student Ambassador

- Developed and presented educational materials for people to learn about Gemini Pro AI
- Created engaging social media content about Gemini Pro AI upgrade, reaching 4,000+ views organically.
- Drove 10+ successful Gemini Pro upgrades through personal outreach and social media campaigns.

Education

Universitas Islam Negeri Syarif Hidayatullah Jakarta - Jakarta, Indonesia

Sep 2024 - Sep 2028 (Expected)

Bachelor of Information System, 3.74/4.00

- Participated in 3+ hackathons, from campus to international level, achieving 3 finalist positions and 1 first-place win. (e.g., Google APAC Solution Challenge 2024, Compfest, IFEST).
- Appointed as one of seven Google Student Ambassadors at UIN Jakarta (2025).
- Joined GDGoC UIN Jakarta as a Member.

Organisational Experience

GDGoC UIN Jakarta - Indonesia

Dec 2024 - Present

Member

- One of the 2 team that participated in Google Solution Challenge 2024
- Participated in classes, tech talks, and collaborative projects focused on Google technologies, AI, and web development.
- Engaged in community tech events and learning sessions.

Projects, Skills, and Achievement

- Demokratos** (2025): A web-based platform powered by Gemini AI that helps governments analyze public needs and aspirations. Users can vote on policies, submit reports on local issues, and engage in discussions on each policy or report page. (Role: Full-Stack Developer)
- Planix** (2025): Web-based application that leverages AI (Gemini) and real-time spatial data to support urban planning and land-use analysis. (Role: Full-Stack Developer)
- PicPrice** (2025): AI-powered web application that allows users to upload or take a picture of a product and instantly search for its average price across multiple online platforms. (Role: Technical Leader)
- Hard Skills:** React, NextJS, Tailwind, ThreeJS, Firebase (GCP), Vercel
- Soft Skills:** Leadership, Teamwork, Effective Communication
- Achievements**: IFEST 25 Finalist • APHACTON Finalist • HITLAB Web Dev Best Final Project (1st Place)