

RENAISSANCE RICARDA SUGIARTO PUTRA

SOFTWARE ENGINEER, AI ENTHUSIAST & CYBER SECURITY ENTHUSIAST

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LinkedIn: linkedin.com/in/renaissancericarda | GitHub: github.com/Noolep | **Based in Indramayu, Indonesia**

I am an enthusiastic Software Engineer and Cyber Security enthusiast passionate about building intelligent systems and secure web applications. With a strong foundation in penetration testing methodologies, OSINT tools, and AI frameworks, I actively develop innovative projects like custom neural assistants and interactive web solutions. I thrive in collaborative environments, constantly exploring the intersection of AI integration, network security, and full-stack development to create efficient and impactful technologies.

AREA OF EXPERTISE

- **Cyber Security:** Penetration Testing, Network Auditing, OSINT (PhoneInfoga, Maltego), Malware & RAT Analysis.
- **Software & AI Engineering:** Python, AI Framework Integration (OpenClaw AI, Gemini, Grok), Terminal Scripting, Command & Control (C2) Setup.
- **Web Development:** PHP, HTML, CSS, Database Design, Responsive UI Layouts

KEY ACHIEVEMENTS

- **1st Place Winner in Web Technologies Competition (May 2026):** Achieved first place through solid teamwork and technical execution in building a functional web application.
- **Creator of A.R.O.N.A (Artificial Real-time Observer & Neural Assistant):** Initiated and developed an automated AI assistant designed to autonomously monitor activity and engagement via a real-time avatar interface.

PROFESSIONAL EXPERIENCE

- **Active Participant & Developer** | Google Skills Arcade & Elite Academy **July 2026 - September 2026**
 - Actively upskilling and enhancing professional technical capabilities through intensive developer programs and certifications.
- **#JuaraVibeCoding Participant** **May 2026**
 - Engaged in the Vibe Coding Study Jam to conceptualize and build innovative ideas.
 - Adopted the "Code less, build more" methodology to enhance development efficiency.

EDUCATION

- **Software Engineering** **June 2024 - June 2027**
Vocational School 2 Indramayu (SMKN 2 Indramayu)
 - Acquired foundational knowledge in object-oriented programming (OOP), relational database management, and responsive web design.
 - Gained hands-on experience in developing and troubleshooting full-stack applications using various programming languages.

TECHNICAL & ADDITIONAL SKILLS

- **Languages:** English, Bahasa Indonesia
- **Certifications:**
 - **AI Ready ASEAN Completion (12-hours)** – ASEAN Foundation & Google.org (July 2026).
 - **Generative AI Fundamentals & Prompt Engineering** – CODEPOLITAN & Google.org (March 2026).
 - **KID#2 Clash of Cyber Heist Participant** – Telkom Corporate University / indibiz (Nov 2025).
 - **Vibe Coding Study Jam (#JuaraVibeCoding)** – Google Developer Groups (May 2026).
- **Other Misc. Skills:** System Troubleshooting, Collaborative Networking, Bug Hunting, Application Testing, White/Gray/Black Box Testing Methodologies, Git & GitHub, Visual Studio Code, Google Workspace.