RANGGA PRIAGO PRATOMO

rangga1874@gmail.com | +62 853-1152-3948 | linkedin.com/in/ranggapriago | github.com/RPriago

SUMMARY

Computer Science graduate from Gunadarma University with over two years' experience as an IT Developer, specialising in backend systems and REST APIs from development to deployment within corporate operational environments. Experienced in JavaScript, PHP, Go, and Python for system engineering. I am looking for roles as a Full-stack Developer or Software Engineer.

EXPERIENCE

Gunadarma University | IT Developer Part-time *Depok, Indonesia | Jan 2024 – Jun 2026*

- Designed and developed full-stack web systems for the university, including the student portal and several faculty sites and collaborate with stakeholders to define needs and provide innovative solutions.
- Automated student academic data collection for the triannual graduation cycle, adding checks to confirm accuracy before official release.
- Provided technical support by addressing defect reports and delivering regular updates and enhancements each semester for the systems developed.

EDUCATION

Gunadarma University | Computer Science *Depok, Indonesia | Sep 2022 – Aug 2026*

GPA: 3.72 / 4.00 | Graduated: August 2026

Thesis Title: Development of a Real-Time Text Style Transfer System as a Cyberbullying Prevention Effort, Integrated as a Google Chrome Extension for the WhatsApp Web Platform.

- Refined and expanded the dataset, reducing inherent biases to support effective fine-tuning of the IndoBERT classifier.
- Built an IndoBERT model using a Transformer design to identify toxic content and enhance contextual understanding in dialogue.
- Designed a microservices-based API gateway in Go that integrates the OpenAI API for paraphrasing; created a JavaScript Chrome extension to run the system on WhatsApp Web and performed live testing on the production API.

SKILLS

- **Backend Engineering**: Node.js, Gin, Laravel, FastAPI, Fiber, Redis
- **Frontend Engineering**: React.js, Vue.js, Next.js, Tailwind CSS
- **Database & Cloud**: PostgreSQL, MongoDB, Mongoose, AWS, GCP
- **Programming Languages**: JavaScript, Python, Go, SQL, PHP, TypeScript
- **Tools**: Git/GitHub, Docker, Claude Code, ChatGPT Codex
- **Soft Skills**: Analytical aptitude, Self-discipline, Problem-solving, Collaboration, Rapid learning capability

CERTIFICATIONS

- SQL Server Intermediate Training | Universitas Gunadarma | 2024
- Advanced Database Systems Training | Universitas Gunadarma | 2026