

GABRIEL NATHANAEL PURBA

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SUMMARY

Full-stack developer with hands-on experience building modern web applications using Next.js, TypeScript, React, and Laravel. Experienced in implementing RESTful APIs, authentication flows, and role-based access control. Familiar with application deployment workflows, performance optimization, and system reliability fundamentals.

WORK EXPERIENCE

Internship Full Stack Developer, Interlace Studies - Indonesia Aug 2025 - Dec 2025

- Developed full-stack learning workflows for the InterBright LMS, including progress tracking and lesson gating to support structured learning progression.
- Built instructor-side modules such as dashboard and enrollment management to support core platform operations.
- Contributed to system architecture, authentication, testing, deployment, and documentation as part of a two-person development team.

Full Stack Developer, Sin-Yun Pte Ltd - Singapore (Remote) Mar 2026 - Present

- Designing and developing a multi-tenant SaaS platform that helps client companies prepare and achieve cybersecurity compliance, covering gap analysis, evidence management, audit planning, and compliance tracking.
- Building a scalable multi-tenant system architecture including role-based access control, business logic, database design, and deployment.
- Translating cybersecurity consultancy business requirements into functional and scalable technical features

ORGANIZATIONAL EXPERIENCE

Head of Education and Scientific Division, BEM FTK

Apr 2024 - Apr 2025

- Organized regular division meetings and coordinated team members to ensure timely and effective execution of programs.

CERTIFICATE

Azure AI Fundamentals — Microsoft (2024)

Azure DevOps Foundations Course — ScholarHat (2025)

Belajar Dasar-Dasar DevOps — Dicoding Indonesia (2025)

Cybersecurity with Cloud Computing — LinkedIn Learning (2025)

Next.js App Router Fundamentals — Vercel (2025)

Skills Boost Arcade Certification — Google Cloud Skill Boosts (2025)

EDUCATION

Bachelor of Computer Science (Undergraduate)

Jul 2022 – Present

Ganesha University of Education

Expected Graduation: 2026

GPA: 3.87/4.00

KEY SKILLS

- Languages: TypeScript, JavaScript, SQL, PHP
- Frameworks: Next.js, Laravel
- Database: PostgreSQL
- Version Control: Git, GitHub
- Cloud & DevOps (Foundational): AWS EC2, GCP Compute Engine, Docker, basic networking & security groups, CI/CD concepts