



Kemal Ardian

Web and Mobile Programmer

✉ kemalardian17@gmail.com ☎ +62 831-7917-5748 📍 Pangkalpinang, Indonesia

🌐 kemal-ardian-8375a7342 🔗 kemal.deno.dev

EDUCATION

Applied Informatics Engineering

Bandung State Polytechnic

2025 – Present | Bandung, Indonesia

Merdeka Curriculum

Public High School 3 Pangkalpinang

2021 – 2025 | Pangkalpinang, Indonesia

SKILLS

Languages

Dart, TypeScript, Go, C++, C#, SQL, WASM

Frameworks

Flutter, Deno, Node.js, Bun, NestJS, Firebase

Concepts

REST, GraphQL, Clean Architecture, State Management, AR (ARCore)

PROFESSIONAL EXPERIENCE

Freelance

Self-Hired

09/2020 – Present | Remote

- Engineered and launched **confidential, high-scale applications** for clients in education, e-commerce, and B2B services, **driving over 100,000 total usages** across all projects.
- Architected full-stack solutions using **Flutter (Mobile/Web), TypeScript (Backend/Frontend), and Go**, implementing clean architecture, state management, and REST/GraphQL APIs.
- Owned the complete development lifecycle from concept to deployment, optimizing for performance, security, and user experience.

PROJECTS

Specific project details and performance metrics are protected under confidentiality agreements and are available for discussion under NDA.

Representative Tech Stack: Flutter, TypeScript/Node.js/Deno, Go, PostgreSQL/MongoDB, REST/GraphQL.

LANGUAGES

English

Advanced (TOEFL ITP: 600 / 677)

Indonesian

Native Speaker (UKBI Score: 711 / 800)

AWARDS

Mahasiswa Berprestasi 2025

Bandung State Polytechnic

2025

Selected as **one** of the **4 Outstanding Students** of 2025 as a **first semester** student

Honorable Mention (45th) ICPC Asia Jakarta

Bina Nusantara University

2025

Placed in the top tier at a major **Asia-Pacific** contest, solving **2** complex algorithmic challenges.

Honorable Mention (55th) ICPC Indonesia National Contest

Bina Nusantara University

2025

Solved **5** competition problems, showcasing advanced logical and coding skills at the **national level**.

2nd National Polytechnic Informatics Student Competition (KMIPN) Hackathon Challenge

Padang State Polytechnic

2025

Led the **top-ranking first-year** team in a **national** polytechnic competition.

3rd Srifoton CP

Srivijaya University

2025

Secured a podium finish as the **3rd Place National Winner** at Srivijaya University's prestigious **Srifoton Competitive Programming Festival**.

Finalist Veternity CP, IFest CP, PingFest CP

"Veteran" National Development University Yogyakarta, Padjajaran University, Sebelas Maret University

2025

Achieved **finalist** standing in contests hosted by **three leading** Indonesian universities.