

# KRIS ADIWINATA

## FULL STACK DEVELOPER

Karawang, Indonesia | +62 896 3700 4158 | [kriscareer12@gmail.com](mailto:kriscareer12@gmail.com) |

<https://www.linkedin.com/in/kris-adiwinata-726379214/> | <https://github.com/KrisAdw>

Full Stack Developer with hands-on experience in building applications using React.js, Next.js for web development, React Native for mobile apps, Node.js, and Express.js for the Backend. Familiar with developing RESTful APIs, integrating frontend and backend systems, and collaborating as a team.

## WORK EXPERIENCE

### Full Stack React Native Developer

Feb 2024 - May 2024

Indonesia Permodalan Nasional Madani

- Revamped the home screen interface of the MekaarDigi mobile application using React Native, improving UI responsiveness and overall user experience.
- Developed and integrated backend services using Golang, enabling reliable data communication through high-performance RESTful APIs.
- Collaborated with QA to identify and resolve critical bugs, contributing to improved application stability and smoother release cycles.

### Odoo Technical Programmer

Feb 2023 - Jun 2023

Indonesia Jidoka System Indonesia (Karawang, Indonesia)

- Developed custom modules for Odoo 14 & 16 using Python and XML, supporting core business processes across Sales, CRM, Inventory, and Product modules.
- Managed and optimized PostgreSQL databases, improving query efficiency and ensuring data integrity for complex ERP workflows.
- Translated business requirements into technical solutions, reducing manual processes through automated Odoo workflows.

## TECHNICAL PROJECT

### Personal Portfolio Website | [Demo Link](#) | [Github Link](#)

- Tech Stack:** Next.js, TypeScript, Tailwind CSS, GSAP
- Developed a **macOS-inspired** portfolio with interactive window management using **Next.js** and **GSAP**. Achieved a **95+ Lighthouse** performance score through lazy loading and asset optimization

### 3D Macbook Landing Page | [Demo Link](#) | [Github Link](#)

- Tech Stack:** Next.js, TypeScript, Tailwind CSS, GSAP
- Developed an immersive **3D landing page** featuring interactive product rendering and model exploration using **Three.js** and **React Three Fiber**.
- Implemented cinematic, scroll-driven animations and smooth camera transitions using **GSAP ScrollTrigger** to enhance storytelling and user engagement.

## EDUCATION

### Bachelor's Degree in Information Systems | GPA 3.77

Aug 2020 - Jul 2024

University of Singaperbangsa Karawang, Karawang, Indonesia

## SKILLS

- Programming Languages:** JavaScript (ES6+), TypeScript, Node.js, Go (Golang), Python, HTML5, CSS3.
- Frameworks & Libraries:** React.js, Next.js, Node.js, Express.js, React Native, Odoo ERP.
- Databases & Tools:** PostgreSQL, MongoDB, Prisma ORM, Docker, Git, Postman, Jira.