



# Gema Anggada

Software Engineer

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🌐 <https://0xgema.site>

## Profiles

👤 [heygema](#)

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## Summary

I have experience working on both greenfield projects and maintaining legacy codebases, with a focus on system and database architecture. My passion lies in crafting user-friendly frontends, prioritizing accessibility, intuitive UI, and developer-friendly APIs. I'm always driven to ship high-quality results.

## Experience

2018-03-01 -

**Kodefox.com**

Software Engineer

🌐 <https://kodefox.com>

A software agency building applications for web and mobile apps. Responsibilities: - Develop the web/mobile application based on use cases & requirements - Writing unit tests/using e2e testing framework cypress (TDD) - Training & onboarding new engineers on Kodefox's Internal Bootcamp Skills: Next.js · Prisma ORM · React.js · Node.js · TypeScript

## Projects

2021-08-25 - 2023-05-25

**Akyrian**

Web Application

🌐 <https://akyrian.com>

clinical research application which manages the flow of R&D being used by doctors and nurses to study patients using robust data entry and chains of authorized review. - I help with expanding the database based on new requirements (BE) - reducing load time by refactoring previous css styling implementation (FE) - refactoring slow components by making more efficient states that utilizing memoization and avoiding previous versions slow down caused by unnecessary rendering. (FE) - I help created the entire apps Audit Log system.

react, node, postgresql, prisma, graphql

## Skills

**JavaScript, TypeScript, Python**

Programming Language

**React, React Native**

Frontend Framework

**Node, Express, GraphQL**

Backend Framework

**PostgreSQL, Prisma ORM**

Database

**Docker, Vim, AWS, Supabase, Vercel**

Tools & Infrastructure

## Certifications

January 2025

**Javascript Algorithm & Data Structures**

Freecodecamp

🌐 <https://www.freecodecamp.org/certification/heygema/javascript-algorithms-and-data-structures>

## Languages

**Bahasa Indonesia**

Native

**English**

Fully Working Proficiency