

Elvina Firmansyah

Palembang, South Sumatera, Indonesia

+62 896-3087-3931

elvinafirmansyah@gmail.com

elvina.vercel.app

SUMMARY

A Full-Stack Developer and UI/UX Designer with experience in web development and user interface design. Passionate about programming and digital design, with a focus on creating functional, user-friendly, and visually appealing websites.

EDUCATION

SMK Xaverius Palembang

Computer and Network Engineering
2026

SKILLS

Programming Languages

- PHP
- Typescript
- JavaScript
- C#

Technologies and Tools

- React JS
- Next JS
- Laravel
- MySQL
- Git
- WordPress
- REST Api

UI/UX Design

- Figma

WORK EXPERIENCE

Full-Stack Developer – Internship

PT. Genmutech Code Circle

July 2025 – December 2025

- Design and develop backend applications using PHP
- Laravel, and MySQL. Integrate JavaScript functionality between the React.js and Laravel
- Implement dynamic and responsive UIs using Tailwind CSS, Bootstrap, or custom CSS.
- Ensure the frontend functions smoothly across various browsers and devices.
- Build simple, interactive games using JavaScript

HONOURS & AWARDS

Bronze Medal at Student Skills Competition (LKS Dikmen) National Level 2026

Ministry of Education (Kemendikbud) RI

August 2026

- Developed a full-stack project management platform featuring responsive user interfaces, robust backend data handling, and real-time collaborative coordination tools.
- Engineered dynamic client-side functionality using vanilla JavaScript and advanced DOM manipulation, implementing clean component logic, fluid user interactions, and engaging graphical interfaces aligned with modern web standards.

Gold Medal at Student Skills Competition (LKS Dikmen) South Sumatera Province 2026

The Education Department of South Sumatra Province

May 2026

- Executed the complete development lifecycle—starting from database structure analysis and UI/UX website design, to building robust frontend and backend architectures, and integrating dynamic interactive functionalities.
- Programmed advanced JavaScript DOM manipulation and event handling to deliver an immersive, highly responsive graphical user interface.