

Muhammad Mubarak

Full Stack Software Engineer

Laravel • Node.js • Next.js • Vue.js • React • AI-Assisted Development

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Portfolio: mubarak-azad.netlify.app

Professional Summary

Full Stack Software Engineer with 3+ years of experience building scalable web applications, SaaS platforms and business automation systems using Laravel, Node.js, Next.js, Vue.js and React. Experienced across frontend, backend, databases, REST APIs and production deployments. Skilled in designing secure authentication systems, multi-tenant architectures and responsive user interfaces. Comfortable managing complete software lifecycles from architecture to deployment. Uses modern AI-assisted development tools including Claude, ChatGPT and Antigravity to accelerate development, debugging and code quality.

Technical Skills

Languages: PHP, JavaScript, TypeScript

Frontend: React, Next.js, Vue.js, Inertia.js, Tailwind CSS, HTML5, CSS3

Backend: Laravel, Node.js, Express.js, REST APIs, Socket.IO

Databases: MySQL, PostgreSQL, MongoDB, Prisma, Sequelize, Mongoose

Deployment: Linux, Hostinger, cPanel, Nginx

Tools: Git, GitHub, VS Code, Postman

AI: Claude, ChatGPT, Antigravity

Professional Experience

Freelance Full Stack Developer | Self-employed

March 2026 – Present

- Develop web applications and SaaS platforms using Laravel, Next.js, Vue.js and React.
- Build secure REST APIs and database-driven business applications.
- Deploy and maintain production systems on Linux servers, Hostinger and cPanel.
- Leverage Claude, ChatGPT and Antigravity to improve productivity, architecture and code quality.

Full Stack Developer | Iplex

August 2025 – March 2026

- Developed business applications using Laravel, Node.js, Vue.js and JavaScript.

- Built REST APIs and frontend modules for production systems.
- Managed deployments through cPanel and Hostinger.
- Collaborated in Agile teams using Git and modern development workflows.

Full Stack Developer | WebFrat

December 2023 – August 2025

- Designed and developed scalable web applications and multi-tenant SaaS platforms.
- Worked across Laravel, Node.js, Next.js, Vue.js and React on client and internal products.
- Designed relational database schemas and developed secure authentication and authorization systems.
- Built real-time features, reporting modules and business automation solutions.

MERN Stack Intern | Culyte

September 2023 – December 2023

- Learned the MERN stack through hands-on development.
- Assisted senior developers with project architecture, React development, Node.js REST APIs and database modeling.

Selected Projects

- Wakeel: Multi-tenant law practice management SaaS for firms, lawyers, cases, hearings and legal records.
- Focus Project: Construction management platform for US house builders with project tracking and operational workflows.
- Fleet Management: Fleet operations platform for managing vehicles, drivers and assets.
- POS SaaS: Scalable point-of-sale system supporting inventory, sales, receipts and reporting.
- Celebrita: Marketing website and POS platform for an aesthetics clinic.
- PDA Land Records: Government record management system for property and land records.

Education

Bachelor of Computer Science

University of Peshawar

2019 – 2023