



Amal Kishor

Full-stack Developer

- Bihar, India
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- contact.amalkishor@gmail.com
- Portfolio link

Profiles

amalverse
LinkedIn

amalverse
GitHub

Skills

Web Technologies/ Languages

JavaScript, Python

Frontend

React.js, Redux, Bootstrap, Tailwind CSS, Next.js, HTML5, CSS3

Backend

Node.js, Express.js, JWT Authentication, MongoDB, SQL, REST APIs

Databases

MongoDB, SQL

Tools, Deployment & AI

Git, GitHub, Postman, VS Code, Vercel, Render, n8n, AI Integration

Frontend Expertise

Responsive Design, Performance Optimization (Lazy Loading, Code Splitting), API Integration, Component Architecture

Certifications

Front-end Development

AlmaBetter

Jan 2026

Certificate

The Complete Full-Stack Web Development Bootcamp

Udemy

July 5, 2025

Certificate

Interests

AI & Automation

Learning New Technologies

UI/UX Design Exploration

Web Performance Optimization

Summary

Full-Stack Developer with hands-on experience building scalable web applications using the MERN stack. Skilled in developing responsive frontends, designing secure backend APIs, and integrating real-world systems such as authentication, payments, and automation workflows.

Built multiple production-level projects involving AI integration, REST APIs, and full-stack architecture. Focused on clean code, performance optimization, and solving real-world problems.

Experience

AlmaBetter

July 2025 to Present

Full Stack Developer (Trainee)

- Built responsive frontend applications using React.js, Next.js, and Tailwind CSS
- Developed reusable components and optimized UI performance
- Integrated REST APIs for dynamic data handling
- Implemented authentication flows (JWT, OAuth)
- Worked on backend APIs and full-stack features using MERN stack

Manoj Pvt. ITI Institute

Feb 2022 – Apr 2025

Office Administrator (Operations & Technical Support)

Rohtas, Bihar

- Managed day-to-day IT operations and ensured smooth functioning of institutional digital systems
- Provided technical support and resolved system issues across multiple departments
- Handled student admissions and registrations on government portals (Skill India, NCVT MIS)
- Maintained and validated large datasets, ensuring data accuracy and consistency
- Assisted in managing digital records and system updates for institutional compliance
- Delivered basic technical instruction and guided students in using digital platforms

Education

Woolf University

July 2025 – Present

Master of Science in Computer Science (Cloud Computing)

Aryabhhatta Knowledge University

September 2017 to November 2021

B. Tech. in Electrical Engineering

7.41 CGPA

Projects

ShopVerse (Full Stack E-Commerce Platform)

November 2025 – March 2026

[GitHub Link](#) [Live Link](#)

- Built a full-stack e-commerce platform with product, cart, and order management
- Implemented secure authentication (JWT + role-based access) and Stripe payments
- Designed scalable REST APIs with optimized database queries
- Integrated AI chatbot for enhanced user interaction

Mindora.ai – AI Mental Wellness Platform

February 2023 – March 2023

[GitHub Link](#) [Live Link](#)

- Developed full-stack application with authentication, journaling, and analytics
- Integrated AI chatbot for real-time user interaction
- Implemented OAuth and JWT-based authentication
- Designed secure backend with validation and rate limiting

BingeHub.App (Full Stack Media Platform)

December 2025 – March 2026

[GitHub Link](#) [Live Link](#)

- Developed a full-stack media platform with dynamic content browsing and user personalization.
- Implemented authentication and protected routes for secure access.
- Built responsive UI and optimized performance using lazy loading techniques.
- Designed REST APIs for seamless frontend-backend communication.