Md Jishan Ansari

Full-Stack Web Developer

♦ Bhagalpur, Bihar

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Portfolio 🗹



Github 🗹

EXPERIENCE

WisdmLabs

Software Engineer

June 2023 – Present

Pune, Maharashtra

- Core member of the Moodle team; contributed to developing and enhancing custom Moodle plugins and themes.
- Led frontend development for Edwiser PageBuilder and built the WhatsApp Notifications plugin independently.
- Designed backend features like Course Discovery Filters and Setup Wizard for improved onboarding.
- Achieved 100% performance score each quarter; awarded Rising Star for technical excellence.
- Reduced average client support time by 5 hours, enhancing response efficiency.
- Mentored interns and maintained the company's live **demo site**.
- Delivered live demos, handled client queries, and provided technical support.
- Tech Stack: TML, CSS, SCSS, JavaScript, jQuery, PHP, Node.js, Express.js, MySQL, PostgreSQL

Full Stack Developer Intern

Mar 2022 - Nov 2022

Bengaluru, India

- KnockOnce Complete Digital Solutions
 - Developed two food delivery apps: **ZooD** and **Bater-Mate** using React.js and Node.js.
 - Added and modified core functionalities in several existing projects.
 - Contributed to a major group project, Zaio Online Learning App, completing 5–6 small tasks and 4–5 larger tasks.
 - o **Technologies used**: Bootstrap, React.js, Node.js

PROJECTS

TechNotes4U - Technical Blog & Learning Platform

technotes4u.com

- Developed a feature-rich blogging platform with **Google and credentials-based authentication**, profile management, and email verification.
- All users can create and manage blogs; only admins can publish.
- o Designed parent-child blog structure with search, filter, and sort functionalities for easy navigation.
- o Integrated two editors: MDX with reusable components and a Rich Text editor with image support.
- Added blog interactions: likes/dislikes, threaded comments (2-level replies), and distraction-free Content Mode.
- Built an Admin Panel to manage blogs, users, publish/delete requests, and view analytics.
- Implemented optimized image handling with light/dark mode icons and centralized management.
- o Technologies used: Next.js, Node.js, Express.js, PostgreSQL, Tailwind CSS, TypeScript, JavaScript

Shan Tailors - Tailoring website for local shop

shantailors.in 🗹

- Developed a full-stack platform with **secure authentication**, role-based access, and responsive UI.
- o Built admin tools for managing designs, categories, pricing, and user activity.
- o Technologies used: Next.js, Tailwind CSS, PostgreSQL, TypeScript, Node.js, Express.js.

For more projects, visit my portfolio

projects 🗹

SKILLS

Programming Languages: C++, SQL, HTML, SCSS, JavaScript, JQuery

Web Technologies: React.js, Next.js, TailwindCSS, TypeScript, Node.js, Express.js

Databases: MongoDB, PostgreSQL Version Control: Git, GitHub

Tools: MongoDB Compass, Postman, Visual Studio Code, Cursor, phpMyAdmin

Education

Haldia Institute of Technology

Aug 2019 - Jul 2023

B. Tech in Electronics and Communication Engineering

LANGUAGE

Hindi

English