Salman Ajani

Full Stack Web Developer

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🪪 Professional Summary

Highly skilled MERN stack web developer with a passion for building robust, user-friendly web applications. Seeking a position that enables me to contribute to organizational success and expand my skillset while striving for excellence.

🎓 Education

Full-Stack Web Development (Full-Time)
Masai School, Bengaluru
June 2022 - Feb 2023

Bachelor of Business Administration (BBA)
Centre Point College, Nagpur
July 2016 - March 2019

🌐 Languages

English • Hindi

🎻 Interests

Basketball • Football • Travelling

🧩 Soft Skills

Leadership • Teamwork • Communication

Problem-Solving

🎨 Technical Skills

HTML5 • CSS3 • JavaScript • TypeScript

Reactjs • Nextjs • Expressjs • Nodejs

MongoDB • SQL • AWS

📁 Projects

JUSTPRINTKARO
GitHub ⎘ | **Deployed** ⎘

JustPrintkaro is a printing-based website where users can purchase different products or request their own customized designs.

This is a collaborative freelance project built with 1 other member and the website is currently being used by the client for their business.

Tech Stack - Reactjs, Redux, Ant Design, Nodejs, Expressjs, MongoDB

Features -
- Fully responsive design with smooth UI
- Database management using MongoDB

Areas of Responsibility -
- Built the admin panel for the website
- Worked on UI as well as integration of frontend and backend

HOSPITAL MANAGEMENT SYSTEM
GitHub ⎘ | **Deployed** ⎘

HMS is an app that can be used for the management of a hospital. Tasks such as patient admission, report creation, booking appointments, and more can be done with the app.

It is a collaborative project developed with 2 other members and took 3 weeks to complete.

Tech Stack - Reactjs, Redux, Ant Design, MongoDB, Expressjs, Nodejs

Features -
- Frontend has a client-facing side and a separate dashboard for staff
- Backend has complete authentication and a secured database

Areas of Responsibility -
- Built the entire backend for the app
- Added authentication and error handling at every step

BLOGGER
GitHub ⎘ | **Deployed** ⎘

Blogger is a blogging app where users can read blogs posted by other users or even create their own blogs.

It is an individual project and took 2 weeks to complete.

Tech Stack - Reactjs, Context API, SCSS, Expressjs, Nodejs, MySQL

Features -
- Relational database is used for storing and management of data
- Complete authentication and authorization using JWT

Areas of Responsibility -
- Built the entire website's UI using SCSS
- Used phpMyAdmin for creating and managing the database in MySQL