

Salman Ajani

Full Stack Web Developer



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👤 Professional Summary

Passionate, Ambitious, Full-Stack Web Developer. Curious to learn about emerging technologies and motivated to spend time learning them. Looking forward to working in an environment as a MERN Stack Developer.

🎓 Education

Full-Stack Web Development (Full-Time)

Masai School

06/2022 – 02/2023 | Bangalore

Bachelor of Business Administration (BBA)

Centre Point College

07/2016 – 03/2019 | Nagpur

👛 Professional Experience

F & B Assistant

3 Aces Hospitality

01/2020 – 04/2020

Worked alongside the F & B captain to assist and help manage the front staff of the restaurant.

🏆 Awards

Super Student Award

Part of the Super CPC group in college that was made of up students with excellent records in academics and extracurriculars.

🌐 Languages

English, Hindi

🎸 Interests

Basketball, Playing Guitar, Travelling

🧠 Technical Skills

CSS, JavaScript, React, Redux, MongoDB, Express.js, Node.js, Github, Next.js, TypeScript

🧩 Soft Skills

Leadership, Teamwork, Communication, Problem Solving, Time Management

📁 Projects

Weather App (Individual Project)

GitHub [🔗](#) | Deployed [🔗](#)

A weather app built with vanilla javascript. It shows the current weather of a particular city.

Tech Stack - HTML, CSS, JavaScript

Features -

- City-based weather details.
- Weather details of the user's current location.

Areas of Responsibility -

- Built the functionality for getting the user's current location.
- Showing different weather icons depending on the weather conditions.

Nyresa (Group Project)

GitHub [🔗](#) | Deployed [🔗](#)

An e-commerce website where users can buy clothing, apparel, etc.

It was a collaborative project developed within a week with a team of 5.

Tech Stack - ChakraUI, JavaScript, React, Redux

Features -

- Smooth interface with fully responsive design.
- Complete state management using redux.

Areas of Responsibility -

- Built the website's register and login page.
- Added complete form validation.

Hospital Management System (Group Project)

GitHub [🔗](#) | Deployed [🔗](#)

An app that can be used for the management of a hospital. Tasks such as admitting a patient, booking an appointment, creating a report, and more can be done with the app.

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

Tech Stack - Ant Design, React, Redux, MongoDB, Express, 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.