

CONTACT

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Bangalore, Karnataka

Portfolio

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borsejugal23

EDUCATION

Full-Stack Web Development (Full Time)

Masai School, Bengaluru December 2022 - October 2023

BE in Electrical Engineering

Sapkal Knowledge Hub, Nashik June 2017 - June 2020

Diploma in Electrical

Engineering Govt.

Polytechnic Nandurbar, (MSBTE)

June 2014 - June 2017

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript | React | NextJs | Git | Tailwind CSS | Material UI | Ant-design | Node.js | MongoDB | MySQL | Bun

SOFT SKILLS

Teamwork | Attention to Detail | Effective Communication | **Problem Solving**

Jugal Borse

Full Stack Web Developer

PROFESSIONAL SUMMARY

Full Stack Developer with 1.2 years of experience building scalable web applications using JavaScript, React, Node.js, and MongoDB. Skilled in developing responsive UIs, building robust backend APIs, and collaborating in Agile teams to deliver user-centric solutions.

WORK EXPERIENCE

Masai School, Bangalore

Associate Software Developer Sept 2024 - Present

Job responsibilities:

- Built and maintained full-stack modules for a militarystyle tech school using React, React Query, tRPC, and MongoDB. Contributed to high-traffic platforms serving 15,000-20,000+ users, with a strong focus on performance, usability, and maintainability.
- Worked across multiple internal tools, integrated APIs, and performed data migrations to optimize platform efficiency. Delivered student-facing features and backend workflows while collaborating crossfunctionally in an Agile environment.

The English Quest, London

Software Developer (Remote) Feb 2024 - June 2024

Job responsibilities:

Worked on an Edtech platform for kids, contributing to feature development and UI enhancements using Ant Design, MySQL, and React, while collaborating closely with product and design teams to deliver engaging, scalable learning experiences. Handled multiple products simultaneously, ensuring timely delivery and consistent code quality across teams.

PROJECT

CareerMantra ⊕ | • JavaScript | React | Redux | HTML5 | Tailwind CSS

- Built sorting, filtering, and pagination features to improve user navigation and data display.
- Implemented secure login and signup for users and admins. Collaborated with the team to integrate code and ensure smooth project delivery.