

# Santhosh Raj R

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## Summary

Motivated Full stack Developer with strong skills in HTML, JavaScript, and React.js. Passionate about building responsive, user-friendly web interfaces. Quick learner with hands-on project experience and a solid understanding of modern web development practices. Eager to contribute to dynamic teams and grow in a professional environment.

## Skills

**Languages:** Java, JavaScript, MySQL, HTML, CSS,

**Technologies & Tools:** ReactJS, Tailwind CSS, Bootstrap, GIT

## Internships And Certifications

**Verzeo – Zobo.ai, Bangalore**

Mar 2021 – May 2021

### Web Development

- Designed and implemented a responsive UI for skin tone detection using HTML, CSS, JavaScript, and Bootstrap.
- Collaborated with a small team to improve overall website responsiveness and performance across devices.
- Contributed to front-end functionalities and interactive features using core JavaScript.
- Gained hands-on experience working on real-world UI/UX challenges in a healthcare-focused web application.

**ExcelR – Ai Variant, Bangalore**

Aug 2023 - Apr 2024

### Java Full-stack Development

- Gained hands-on experience in HTML, CSS, JavaScript, ReactJS, MySQL, and Git.
- Built responsive websites and learned how to integrate front-end applications with back-end APIs and databases.
- Completed a 3-month internship where I cloned a fully functional website using ReactJS for the frontend and MySQL for data handling. Strengthened collaborative and version control skills using Git throughout the project.
- Technologies:** JavaScript, ReactJS, HTML, Tailwind CSS, MySQL, Git, Java

**TeachEdison, Coimbatore**

Jun 2024 - Dec 2024

### Intern

- (LMS E-Learning Platform Project) Gained hands-on experience developing a fully functional website using modern technologies including ReactJS, Tailwind CSS, and MySQL.
- Contributed to the design and implementation of the platform's user interface, focusing on responsiveness and user experience.
- Worked with APIs to connect front-end components to the backend and database, gaining exposure to full-stack development.
- Technologies Used:** HTML, CSS, JavaScript, ReactJS, Tailwind CSS, MySQL

## Education

**Jain University, Bangalore**

Aug 2019 - Jun 2023

B.Tech. in Computer Science and Engineering

**CGPA: 7.39/10**

Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Web Development, Computer Networks and Machine Learning

**Sri Vijay Vidyalaya. Mat.Hr.Sec.School, Hosur**

Jun 2018 - Mar 2019

12<sup>th</sup> Grad in Computer Science

**SCORE: 69 %**

Relevant Coursework: Computer Science, Math.

## Project Work

### HR Portal (2025):

- A web-based recruitment management platform designed to streamline the hiring process for HR teams and candidates. Built using React, TailwindCSS, and Supabase.
- It enables secure resume uploads, **candidate profile management**, and recruiter dashboards. Features include user authentication, profile completion tracking, and a responsive UI for both desktop and mobile users.

**Quiz-App(2025):**

- Quiztians is a modern, bilingual (English & Tamil) quiz web application built with React, Framer Motion, React Router, and Supabase. It allows participants to take a timed quiz, view their scores, and see the leaderboard, while providing admins a secure panel to manage participants.
- Developed a bilingual (English/Tamil) quiz platform with timed quizzes, score tracking, and leaderboards. Implemented secure **role-based admin access** using Supabase Auth and created a responsive, animated UI for an engaging user experience.
- Worked with non-profit organization to develop this website.

**BookmyShow Clone Website (2024):** Built a responsive ticket booking website using ReactJS, Tailwind CSS, and JavaScript. Implemented UI with React Hooks and Props, connected to a backend via Node.js, and managed data with MySQL. Focused on clean UI, API integration, and real-world functionality.

**Shopping Cart (2023):** Built a dynamic shopping cart using React Hooks to manage item state and updates implemented real-time cart functionality with ReactJS and styled components using Tailwind CSS.