

Satish Raibagi

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EDUCATION

KLE Institute of Technology, Hubli
Bachelor of Engineering in Computer Science

Dec 2020 - May 2024
Hubli, Karnataka

Dr RB Patil Mahesh Pu College, Hubli
12th Std PCMB

Jun 2019- Mar 2020
Hubli, Karnataka

WORK EXPERIENCE

Prepleaf by Masai
Software Developer trainee

Oct 2023 – Present
Hydrabad, India

- This training helped us to improve Problem Solving skills. Worked on real life problems using Data structure and algorithms.
- Worked with **MySQL** to design and implement a database schema for storing and retrieving data.
- Throughout the apprenticeship, helped us to improve the concept of development.
- **Tech-stack: C++, MySQL, Reactjs, Nodejs, MongoDB, Express.js, Tailwind CSS.**

NextShala Ltd
Software Developer Intern

Sep 2022 – Dec 2022
Faridabad, India

- Contributed to the development of the **College management application** at NextShala.
- Developed and maintained web pages using HTML, CSS, and JavaScript. Ensured the website was responsive and accessible across various devices and browsers.
- Worked with MySQL to design and implement a database schema for storing and retrieving data. Wrote SQL queries to extract data from the database and display it on the website.
- **Tech-stack: HTML, CSS, Tailwind CSS Javascript, MySQL**

PROJECTS

Study-Tech(Ed-tech Software) — [GitHub Link](#)

[Live Link](#)

- StudyTech is a fully functional ed-tech platform that enables users to create, consume, and rate educational content.
- Technologies Used: **Reactjs, Nodejs, MongoDB, Express.js, Tailwind CSS.**

Sketch-Book — [GitHub Link](#)

[Live Link](#)

- This React-based drawing application offers users a versatile platform to create and customize digital artwork, featuring adjustable pen sizes, color selection, eraser functionality, and the ability to save drawings as PNG images.
- Technologies Used: **Reactjs, HTML5 Canvas, CSS, Javascript.**

Shopping-Cart-App — [GitHub Link](#)

[Live Link](#)

- Developed a shopping cart application using **React** and **Redux**, enabling seamless addition of items to the cart and efficient **state management** for enhanced user experience and interactivity.
- Technologies Used: **Reactjs.**

Weather-App — [GitHub Link](#)

[Live Link](#)

- This project is a weather condition tracker leveraging the **Open Weather API** to retrieve real-time weather data for specified locations, presenting users with current temperature, weather description, and additional relevant weather details.
- Technologies Used: **Reactjs.**

Razorpay Clone — [GitHub Link](#)

[Live Link](#)

- Developed an User friendly UI and responsive clone of Razorpay payment solution using Tailwind CSS Framework.
- Technologies Used: **Reactjs, Tailwind CSS**

TECHNICAL SKILLS

Frontend: JavaScript, Java, HTML/CSS, React.JS, TailwindCSS

Backend: Nodejs, Expressjs

Databases: MySQL, MongoDB

Language: C++/CPP

CERTIFICATION

MERN Stack Developer - Codehelp: Learned MongoDB, Expressjs, Reactjs, Nodejs, JavaScript and Tailwind CSS for creating full Stack web applications.