

# SATISH RAIBAGI

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## Summary

I am looking for an entry-level position to kick-start my career. I wish to work in a organization that will contribute to my professional and personal growth while I contribute to the growth of the company as well as engage in opportunities to further the company's goals.

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## Education

### Computer Science & Engineering

KLE INSTITUTE OF TECHNOLOGY • HUBLI, KARNATAKA  
05/2024  
BE CGPA-7.6

### Senior Secondary (XII), Science

DR RB PATIL MAHESH PU COLLEGE • HUBLI, KARNATAKA  
03/2020  
Percentage-90.80

### Secondary (X)

GIANTS ENGLISH MEDIUM SCHOOL • HUBLI, KARNATAKA  
03/2018  
Percentage-92.48

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## Skills

C++, JavaScript, React.js, MongoDB,MySQL, Tailwind CSS, Node.js, Express.js, HTML5/CSS

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## Experience

### Front End Web Developer

Next Shala Edutech • Hubli, Karnataka  
07/2023 - 09/2023

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## Certification

### MERN Development,Codehelp

Jan 2023-June-2023

### JavaScript Basics,Coursera

Mar 2023-April 2023

### Introduction To Object-Oriented Programming With Java,Coursera

July 2023-August-2023

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## Projects

### StudyTech(*Edtech Platform*)

StudyTech is a fully functional ed-tech platform that enables users to create, consume, and rate educational content. The platform is built using the MERN stack, which includes *ReactJS*, *NodeJS*, *MongoDB*, and *ExpressJS*.

June 2023-Sept 2023

### Shopping Cart App [Live](#)

Ecommerce Application where you can add your favorite items in cart and checkout. This is built using *ReactJS*.

### Weather App [Live](#)

This project is a weather condition tracker that uses the Open Weather API to fetch current weather data for a given location. It displays the current temperature, weather description, and other related weather information. This is built using *ReactJS*.

### Razorpay Clone [Live](#)

Razorpay is an Indian payments solution provider that allows businesses to accept, process and disburse payments with its product suite. This is built using *Tailwind CSS* Framework.

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## Additional Details

Finalist at YESIST Innovation - 2023, organized by IEEE, for presenting an innovative idea in the Sustainable Agriculture and Miscellaneous track. Qualified to participate in the final round held in Egypt.

**Links:** [Github](#) [Linkedin](#) [Portfolio](#)

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