

Siddant Rachha

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in 🔗 <u>LinkedIn</u>



PROFILE

Frontend developer having 2.2+ years of industrial experience, proficient in web technologies and frontend development. A quick learner having strong work ethic in team or individual settings.

SKILLS & PROFICIENCIES

Programming:

- JavaScript, React.js, Redux, Node.js, Express.js, MERN stack
- HTML, CSS, SASS, Bootstrap
- · Firebase, MongoDB, SQL

Others:

• Git, npm, Stripe Payment Gateway

EDUCATIONAL BACKGROUND

<u>B.E in Information Technology</u> (7 CGPI) K.J Somaiya Institute of Engineering and Information Technology | (2016-2020)

HSC 12th Science (86.36%)

SSC 10th (78.00%)

ACHIEVEMENTS

Top 3% Rank at CSSBattle.dev https://cssbattle.dev/player/sid99

Presented and Published paper "Using machine learning in refrigerator to keep Inventory" at ICAST 2020.

https://ssrn.com/abstract=3571750

PERSONAL

Hobbies: Guitar, Speed Cubing

Languages: English, Hindi, Marathi, Telugu

WORK EXPERIENCE

Frontend Software Developer at

Tata Consultancy Services

(March 2021 - Present)

(Mumbai)

- Responsible for adding new web screens and configured changes as per business requirements.
- Resolved priority defects and bugs raised during integration testing cycles by doing root cause analysis.
- Contributed with the team for the successful development, deployment and release of RBI's Retail Direct Scheme Project.
- Worked in the major project upgradation of old libraries and its dependencies and fixed the continuous issues and bugs arisen.
- Improved the application security of the project by following the OWASP standards.
- Responsible for production SOD and EOD tasks and monitoring activities

PROJECTS

- A single page web application developed using React.js and Redux toolkit
- Uses **Firebase Firestore** as serverless backend for storing data
- Uses Google Auth for authentication and Firebase Security Rules for authorization
- Implemented Stripe Payment Gateway to accept real payments using Node.js Server and live payment Webhook

- Developed RESTful E-commerce APIs in Node.js and Express.js
- Implemented JWT token for authentication and authorization
- Uses MongoDB as database and Mongoose as ODM