

Sushant Kumar Singh

📍 Bengaluru, India 📞 8448809482 🌐 github.com/razorrahul123?tab=repositories
@ rahul.kr.sushant@gmail.com in linkedin.com/in/sushantkrsingh/

ABOUT ME

Software developer with a keen interest in working with the latest technologies.
Experience in building 5 different react apps while working in 2 organizations.

EDUCATION

Bachelor of Technology (B. Tech)

Maharaja Surajmal Institute of Technology, New Delhi
2014-2018

Aggregate 79%

Class XII (Senior Secondary Examination)

Kendriya Vidyalaya No.2, Delhi Cantt, New Delhi
June 2014

Aggregate 92%

Class X (Secondary Examination)

Kendriya Vidyalaya No.2, Delhi Cantt, New Delhi
June 2014

CGPA 10/10

SKILLS

Languages: React JS, Redux, HTML, JavaScript, CSS, Bootstrap, Python, SQL, C++
Tools: VS Code, Git, Postman, WordPress, Tableau, Excel, Web Storm, Hadoop
Operating System: Mac OS, Windows 10

EXPERIENCE

Software Developer

Xcelerator, Bengaluru

Jan 2020 - Present

Key Responsibilities & Projects

- Working in the development of xcelerator platform built using ReactJS which is used by teachers, students, mentors, and institutes.
- Worked on full UI revamp of the platform.
- Adding new features and functionality to app as and when required.

Software Developer

Cowrks, Bengaluru

June 2019 - Jan 2020

Key Responsibilities & Projects

- Worked on the development of **cowrks** as well as **convergehere** websites and internally used products honcho and nucleus using react and redux.
- Migrated Class components to Functional components using Hooks.
- Created web scraper for finding issues in the web apps.

Data Science Research Analyst

Shyftpath, Noida

Dec 2018-June 2019

Key Responsibilities & Projects

- Interactive dashboard for HR using tableau (Team Lead)
- Employee segmentation using RFM (Team Lead)
- Employee satisfaction key factors identification using factor analysis
- Data Analysis of structured data using various machine learning algorithm on R
- Creating responsive dashboards using tableau and providing detailed insights

Software Engineering Intern

Samsung R&D Institute, Noida

July 2018-Sept 2018

- Working closely with the Tizen OS UI development team to improve the responsiveness of Samsung Smart TVs
- Reporting issues to the core development team with debug information.