Rohit Bajaj

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Profile

A full-stack developer who likes working with JavaScript libraries & frameworks. Always eager to learn new things.

Skills

- **Programming Languages**: HTML, CSS, JavaScript, GraphQL, SQL, C
- **Frameworks/Libraries**: ReactJS, ExpressJS, Cypress
- **Database**: MongoDB, Oracle SQL Server
- **Automation**: HP UFT (Unified Functional Testing)
- **Others**: NodeJS, Npm, Sass, Redux, Git, Jira, Heroku

Interests

- Chess
- Sudoku
- Dramatics

Work Experience

Business Technology Analyst   2019 -Present

- Working as a Full Stack Developer at **Deloitte USI** from August 2019.
- Developed and implemented automation solutions based on client requirements.
- Gained experience in building web applications, using **MERN** stack i.e. React JS for client side, Node Js/ Express for server side and Mongo DB for database.

Growth Strategist Intern   Summer 2017

- Worked as Growth Strategist at **YellowAnt Technologies Pvt. Ltd.** from **May 2017** to **July 2017.**
- Worked on Inbound Sales, User engagement application, Automation workflows and User onboarding.
- Also implemented email campaigns and did extensive user testing of the entire application.

Education

B. Tech in Electrical Engineering   2015 -2019

National Institute of Technology, Raipur
CPI: **7.50**

Class XII (Intermediate Education: A.P)   2015

FIITJEE Junior College Visakhapatnam, A.P
Score: **961/1000**

Position Of Responsibility

Convenor, Robotix Club   2016- 2019

- Member of a team of 60 students striving hard to spread the knowledge and pursue deep research in the field of robotics.

Projects

Covid-19 Tracker

- A progressive web app that helps in tracking worldwide Covid cases.
- Supports advanced features like offline support, caching and installation (just like a native android application)
- Front-end built using ReactJS and vanilla CSS.
- Data Source taken from disease.sh
  Live Link | Github

Multiplayer Tic Tac Toe

- A multiplayer tic tac toe application
- Front-end built using ReactJS, Material UI and vanilla CSS.
- Backend built using NodeJS and Socket.IO library for websockets.
  Live Link | Github