SEJAL SRIVASTAVA

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EDUCATION

JSS Academy of Technical Education, Bengaluru, India

Bachelors of Engineering in Electronics and Communication Engineering

Aug 2019 - Jul 2023 CGPA: 8.0/10.0

EXPERIENCE

Cognizant

Virtual Experience Program

• Completed practical task modules under various topics.

Vodafone Idea Foundation

Summer Internship

- Worked on a project along with my team members.
- It was a project based upon Data Science.

IFORTIS WORLDWIDE

Corporate Ambassador

- Completed task assigned by my Mentor.
- It helped me build my leadership quality and my managerial abilities.

ACHIEVEMENTS

• Participation Badge recieved from Atlassian Women in Tech

Handle Link:

• Campus Ambassador for IIIT HYDERABAD

Handle Link : ☑

• Campus Ambassador for Tequed Labs

Handle Link:

PROJECTS

• Restaurant App:

- The restaurant site built using ReactJS and Material UI is a visually highly interactive platform that delivers an exceptional user experience. With Material UI, the site boasts a modern and sleek design, featuring clean typography, vibrant colors, and intuitive navigation. From the moment users land on the site, they are greeted with captivating visuals of delectable dishes and an inviting atmosphere. The use of ReactJS and Material UI enables seamless transitions between pages, smooth scrolling, and effortless browsing.
- Project Link 🗷
- Github Repo

• IMDB Clone:

- An IMDb clone built using React is like a web application that mimics the functionality and design of the original IMDb website. Application is built using React as the front-end framework, along with other technologies such as JavaScript, HTML, and CSS. The application also required a back-end server to store and retrieve data, which is built using APIs such as the Open Movie Database API.
- Project Link ☑
- Github Repo

• Weather Display App:

- A weather display app using JavaScript is a web-based application that displays real-time weather information for a particular location. The app use s APIs to fetch data about the weather for the user's location and display it in a visually appealing way. The app is built using HTML, CSS, and JavaScript. The JavaScript code will handle the API requests and the rendering of the weather data.
- Project Link 🗷
- Github Repo

TECHNICAL SKILLS

• Programming languages: C++,C

• Web Technologies: HTML, CSS, JavaScript, ReactJS, Bootstrap, Material UI, Node. js, Express. js, MongoDb

• Coursework: Data Structure and Algorithm, Object Oriented Programming

 \bullet Framework/Tools: Git,Linux,VSCode

CERTIFICATES

- Certificate for internship as an Campus Ambassador at INTERN BUG.
- Certificate of Achievement by GOOGLE Digital Garage.
- Certificate of participating in UI/UX workshop organized by Kaarwan.