

# Anima Sahu

Software Engineer with 2.8 years of experience in developing responsive web applications using ReactJS, JavaScript, HTML, and CSS. Skilled in creating reusable UI components, integrating APIs, and improving application performance. Focused on writing clean code and building user-friendly interfaces.

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🌐 anima-sahu

🐙 Animasahu

## WORK EXPERIENCE

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### Capgemini Technology Services India Limited

Software Engineer- Frontend

October 2022 - Present

- Designed and implemented responsive web applications using **ReactJS, Redux, JavaScript**, and third-party libraries, contributing to **20% improvement in UI rendering speed**.
- Revamped sections of legacy frontend code written in plain **HTML, CSS, JavaScript** and migrated them to React, enhancing maintainability and scalability.
- Developed reusable and modular **UI components** as part of an internal design system, resulting in **30% reduction in development time** for similar features.
- **Planned and built** frontend features using **React** with best practices like **lazy loading** and optimized state usage, which improved app loading speed by **20–25%**.
- Worked closely with backend teams to **connect APIs** with the frontend, ensuring smooth and secure data transfer across the application.
- Used tools like **Git, Postman**, and **Webpack** to manage code and test features effectively, which helped reduce errors after deployment.

## TECHNICAL SKILLS

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- **Frontend Development:** React.js, JavaScript (ES6+), HTML5, CSS3, Redux, Tailwind CSS, npm, Babel
- **JavaScript Libraries:** Core JS concepts, (such as: closures, async programming, event loop etc), Browsers APIs, ES6+JS, Axios/fetch, Rest APIs, Data Structure and Algorithm
- **UI/UX Design:** Figma
- **Performance Optimization:** Lazy Loading, Code Splitting, Webpack
- **Version Control & Collaboration:** Git, GitHub, Jira, Postman

## PROJECTS

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### Go-Food app

- **Tech Stack:** ReactJS, React-Router, Context, Redux Toolkit, Tailwind CSS, Parcel, , Lazy Loading
- Fetch the restaurants of your city from Swiggy API, getting the live data. Display them with Area name, Cuisines. Implemented Category and Ratings
- For any restaurant, we can checkout all the different type of dishes available with details and prices per quantity.
- **Github Repo:** [Food-Delivery-Application](#)

### Daily-task app

- **Tech Stack:** ReactJS, Local Storage API, Context
- Users can create, update and delete todos(CRUD).
- Used Local Storage to store the todos and retrieve them when user reloads the browser.
- **Github Repo:** [Daily-task-app](#)

## ACHIEVEMENT

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### Leetcode Profile

## EDUCATION

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### Jalpaiguri Government Engineering College

B.Tech in Computer Science and Engineering - 7.73

September 2019 - June 2022