MANISHA KOTEGAR

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OBJECTIVE

Experienced FrontEnd Developer with over 2+ years of expertise in building and deploying scalable web applications using React JS, Javascript, HTML, CSS, and Bootstrap. Adept at collaborating with stakeholders to deliver user-centric solutions, optimizing application performance, and ensuring seamless functionality. Proficient in Agile methodologies, Git workflows, and debugging live production issues for smooth operations.

EDUCATION

Bachelor of Engineering in Computer Science, Visvesvaraya Technological University 2018 - 2022
P.U.C, Government Pre university College,Byndoor. 2016 - 2018

SKILLS

Front-End Development: React.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Bootstrap,Tailwind CSS.
Controls: Git, GitHub, Code Reviews. Development Practices: Agile, JIRA, Responsive Design
Testing and Debugging: Unit testing Jest, Debugging, Performance Optimization, API Integration,

EXPERIENCE

Software Engineer Jul 2023 - Present
Tata Consultancy Services *Moodys*

- Improved performance and optimized websites for faster load times by implementing best practices like lazy loading and state management using **React Hooks** or **Redux**.
- Integrated **RESTful APIs and GraphQL** endpoints to fetch and display dynamic data seamlessly.
- Used modern CSS frameworks like Bootstrap, Tailwind CSS, or Material-UI to style applications efficiently.
- Resolved bugs and optimized front-end performance during testing phases.
- Worked in Agile environments, attending stand-up meetings and contributing to sprint planning and retrospectives.

Software Engineer Oct 2022 - Jul 2023
Tata Consultancy Services *RBI,CIMS*

- Utilized RESTful services and microservices architecture to ensure efficient application development and deployment and increased efficiency by **20%** by developing and maintaining web applications using Java Spring Boot and React.js,significantly increased user engagement and satisfaction.
- Ensured data security and user compliance by implementing robust authentication and authorization mechanisms.
- I enhanced the user interface of a web application by using React.js to create reusable components and JavaScript to enable dynamic interactions, like real-time updates and form validations.

PROJECTS

Swiggy Clone: A food ordering app used to find best restaurants in nearby location and have feature to order any food from given list.

Key features include: • Built Swiggy clone using ReactJs, Javascript. • Developed the Product page and video carousel • Implemented the sort and filter functionality and built an Advertisement carouse

PlanIt: • Designed a to-do list with features like adding, editing, and deleting tasks using React.js • Integrated state management with React Hooks to update and display tasks in real-time. • Used modern CSS techniques, making the app user-friendly across different devices.

CERTIFICATIONS

- React Training for Beginners
- AI for Everyone: Master the Basics

EXTRA-CURRICULAR ACTIVITIES

- Active member of TCS' corporate social responsibility (CSR) activity, Being a part of NGO named as 'Cognition India's'.

AWARDS AND RECOGNITIONS

- Start of the month Award, On the Spot Award, Xcelerate Warrior Award in TCS.
- IDEATHON State Level Competition Secured Third Prize in the IDEATHON, organized by ISTE-Karnataka
- Participated in "Idea Pitching Contest" and were SELECTED in TOP 15 team organized by Jharkhand Rai University in association with WICCI