DANISH TAMBOLI

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LinkedIn. Portfolio. GitHub.

(+91) 9370450665

As a CS Graduate and Experienced Software Engineer, specializing in building scalable and accessible web applications using react and modern ui libraries, I bring proficiency in translating UI/UX designs into fully functional web applications, collaborating closely with cross-functional teams to guarantee an optimal user experience.

EMPLOYMENT

Frontend Developer

TATA CONSULTANCY SERVICES

Aug '23 - Present

- Developed dynamic, browser-compatible pages and a custom client dashboard using HTML5, CSS3, JavaScript (React, Redux), reducing support tickets by 45%.
- Built cross-browser compatible and accessibility compliant websites, resulting in 22% faster load time than industry average.
- Produced multiple visual elements of web applications by translating UI/UX design wireframes into code, producing high quality markup using HTML5 and CSS3.
- Worked closely with an agile team of 10 members and provided end-to-end solutions for clients.

Cloud Intern

Internship Studio - AWS

Jan '22 - Mar '22

- Gained experience in building and managing cloud services using AWS.
- · Utilized key services including EC2, VPC, S3, RDS, IAM.

SKILLS

- · Languages: Java, C, PI/SQL.
- Web Technologies: HTML, CSS, Bootstrap, Tailwind, JavaScript/ES6, DOM, TypeScript, React.js (Router, Context API, Redux), Material UI.
- Miscellaneous: Data Structures, Networking, Object-Oriented Programming, Git.

EDUCATION

Pune, India

JSPM's Rajarshi Shahu College of Engineering

Aug '19 – Aug '23

- Bachelor of Technology in Information Technology. GPA: 9.3/10
- <u>Graduate Coursework:</u> Computer Science, Operating Systems, Database Management Systems, Computer Networks, Design and Analysis of Algorithms, Data Structures, Object Oriented Programming, Cloud Computing.

PROJECTS

- Netflix Clone A subscription-based system using Stripe Payments and authentication with Google. Utilized React.js, Tailwind CSS, Firebase, and TMDB API.
- <u>Weather App</u> A user-friendly interface weather app using React, integrating real-time API data to display current conditions, forecasts, and dynamic UI updates.