

PRATIK BHAGAT

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Objective

To achieve a challenging position in Software Development in a result-oriented company, where acquired skills and education will be utilized towards continuous growth and advancement with challenging projects.

PROFESSIONAL SUMMARY

- Results-driven Front End Developer with 2.2 years of hands-on experience in the IT industry.
- Proficient in utilizing cutting-edge technologies, including React, Redux, JavaScript, HTML, CSS, and Tailwind CSS, to deliver high-quality front end solutions.
- Proven track record of supporting cross-functional teams to meet project requirements and exceed client expectations.
- Demonstrated ability to quickly learn new concepts and adapt to dynamic environments, ensuring continued growth and success in delivering innovative solutions.

Key Skills

Front End Development: React, Redux, JavaScript, HTML, CSS, Tailwind CSS

Back End Development:Python

Testing and Quality Assurance: Unit Testing (Jest)

Tools and Technologies: JIRA, Git

Databases: SQL, Oracle

Data Visualization: Tableau Desktop

Education

Bachelor of Engineering
Mechanical Engineering
Sipna College of Engineering and Technology (Amravati)
Aug 2020

Work Experience

Software Engineer: Zensar Technologies from	Feb 2023 (Present)
Jr Software Engineer: Zensar Technologies from	Mar 2022 - Feb 2023
Project #1 Link: https://bhagat-pratik.github.io/SpeechRecognition/	Apr 2022 - Feb 2023

-Speech-to-Text Dashboard Application

Developed dynamic React-based Speech-to-Text Dashboard Application to seamlessly convert verbal expressions into written text in real-time. Users effortlessly dictate into their device's microphone, with the application swiftly transcribing their words onto an intuitive dashboard interface.

- Collaborated closely with back end developers to integrate user-facing elements with server-side logic, resulting in a remarkable 40% reduction in contact management task duration.
- Played a key role in the development and testing of interface components, ensuring the delivery of high-quality, robust solutions.
- Created reusable React JS components, enhancing code manageability and re-usability by 60%, thereby improving development efficiency and scalability.
- Optimized system performance, achieving a 30% reduction in loading time across various web browsers, leading to enhanced user satisfaction and engagement.
- Spearheaded the translation of UI/UX design concepts into code, contributing to the creation of visually appealing and user-friendly interfaces that drive positive user experiences .

Project #2

Feb 2023 - Present

-Contact Management System

Engineered a dynamic React-based Contact Management System to optimize contact in organization, enabling users to efficiently add, edit, search, and delete contacts. Resulted in a 40% time-saving in contact management tasks

- Spearheaded the development and maintenance of user interfaces using React JS, resulting in a notable 30% reduction in development time for new projects, thereby accelerating project delivery and time-to-market.
- Achieved a remarkable 60% improvement in UI performance by implementing advanced technologies such as Context API and React Hooks, optimizing user experiences and enhancing overall system efficiency.
- Worked closely with agile team of 10 members, providing end-to-end solutions for clients and ensuring seamless collaboration throughout the project life cycle, resulting in a 100% client satisfaction rate.
- Proactively engaged with clients to gather requirements and understand their expectations regarding projects, fostering strong client relationships and aligning deliverable with client needs and objectives.
- Implemented comprehensive unit testing using Jest, effectively identifying and resolving issues to ensure high-quality, bug-free deliverable and minimize post-release maintenance efforts.

Certification

- MongoDB SI-Associate Certificate
- Namaste React Certificate

LANGUAGES

English
Hindi
Marathi