THETE MANSI

NODE.JS and ANGULAR DEVELOPER

OBJECTIVE

- +91 7796706260
- mansithete30@gmail.com
- SHIRDI, MAHARASHTRA

Highly skilled and motivated Software Developer, seeking a challenging position to leverage expertise in HTML, CSS, JavaScript, Angular, Cypress, Manual Testing, SQL, Node.js, Git, Postman, MongoDB, TypeScript, GitHub, Jira, and Agile methodologies. Committed to delivering efficient and innovative solutions while contributing to a dynamic and collaborative team environment.

EDUCATION

Bachelor of Commerce Savitribai Phule Pune University 2020 - 2023

Skills

- Programming Languages: HTML, CSS, JavaScript, TypeScript Frameworks: Angular,
- Node iss Testing: Cypress, Manual Testin
- Version Control: Git, GitHub API Testing: Postman
- Project Management: Jira, Agile Methodologies.

- Databases: SQL, MongoDB

PROFESSIONAL SUMMARY

- Developed and maintained web applications using HTML, CSS, and JavaScript, ensuring high-quality user interfaces and seamless user experiences.
- Utilized Angular framework to build responsive and interactive front-end components, increasing overall application performance.
- Designed and optimized SQL database queries, enhancing the application's data retrieval efficiency.
- Integrated Node.js backend solutions, creating scalable and robust server-side functionalities.
- Leveraged Git for version control, collaborating effectively with team members and ensuring smooth code • integration.
 - Utilized Postman for API testing and validation, ensuring
- reliable and consistent communication between frontend and backend components.
- Implemented MongoDB to handle and store large datasets efficiently, enhancing data processing capabilities.
- Translated application logic and design into TypeScript, improving code maintainability and reducing potential errors.

Contributed to projects hosted on GitHub, actively participating in code reviews and continuous integration processes.

LANGUAGE

ENGLISH HINDI MARATHI

HOBBIES

Learning New Technologies. And Traveling.