OMKAR ZAGADE

Pune, India

📞 7219396054　✉ omkarzofficial1906@gmail.com　in linkedin.com/in/omkarzagade1924

Professional Summary

Frontend Developer with 3 years of experience creating dynamic, user-focused web applications using React.js and low-code platforms like Appzillon. Skilled in state management (Redux), API integration, and optimizing performance with ES6+ JavaScript.

Technical Skills

Languages: JavaScript (ES6+)
Frameworks and Technologies: React.js, Node.js, Next.js, HTML, Tailwind CSS
State Management: Redux, Context API
Database: MongoDB, Oracle, SQL
Other Skills: Frontend development, API integration, Lighthouse, Appzillon, VAPT, Sonarqube, VS Code, Agile methodology, JWT authentication

Experience

i-exceed Technology Solutions   Aug 2022 – Present
Software Engineer   *Bangalore, India*

- Developed and maintained key banking modules like Loans, Deposits, and Prelogin using React.js, JavaScript, and CSS.
- Built pagination functionality for banking products, reducing page load time by 30%.
- Delivered 50+ high-priority change requests on time, improving operational efficiency by 25%.
- Collaborated with backend developers to integrate RESTful APIs, reducing API-related errors by 15%.
- Optimized frontend performance using lazy loading, code splitting, and efficient state management.

Projects

Spotify Clone — *React.js, Node.js, MongoDB*   2024
- Implemented real-time playlist management and music streaming using Redux.

Loans Module — *React.js, JavaScript, CSS*   2023
- Developed advanced form validation logic, reducing application errors by 25%.

Deposits Module — *React.js, Appzillon*   2022
- Implemented dynamic tables with pagination and sorting for large financial datasets.

Education

Dr. D.Y. Patil Institute of Technology   Aug 2018 – Jul 2022
Bachelor of Engineering in Computer Engineering   *Pune, India*

Certifications

Mastered Modern React – Udemy (2022)

Achievements

Achieved 100% on-time project delivery for critical banking modules.

Awarded Best Team Award for outstanding fintech solutions.