Ashish Kamble

Full Stack Developer | React Developer | Front End Developer

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Versatile Seasoned Software Engineer with over 2.5 years of experience designing & developing Web Applications. Strong proficiency in designing & maintaining scalable, resilient platforms with a wide range of technologies including Node, JavaScript, Express js, React.js, AWS & more. Proactive problem solver with a proven track record of leading migrations, driving efficiency improvements & implementing cutting-edge features across multiple projects.

TECHNICAL SKILLS

Frontend Technologies : React v(18 & 19.1),JavaScript HTML/HTML5, CSS2/CSS3, Bootstrap
Backend Technologies : Express js, Node js, JSON, REST APIs, php
Database : MongoDB, MySQL
API testing Tools: Postman, Swagger
Cloud & Deployment: AWS (S3, EC2), cPanel, Vercel, Render
Version Control: GIT, Github, GitLab, Git Bash
Tools & Technologies: React CLI, Visual Studio Code, Apache Tomcat
Programming Languages : C, C++, Java.

WORK EXPERIENCE

Full Stack Developer | Gladowl Pvt Ltd   June 2024 To Present

- Collaborated with cross-functional teams to develop and maintain landing pages and websites, demonstrating strong teamwork that improved deployment efficiency and system scalability by 30%.
- Created user-friendly web pages using modern React, achieving a 40% improvement in conversion rates through responsive design and a 50% reduction in page load times via code refactoring and lazy loading techniques.
- Spearheaded the design and development of RESTful APIs for client admin functionality by Node.js to handle complex authorization scopes, enabling controlled admin privileges and significantly increasing client satisfaction.
- Integrated AWS serverless solutions into a React web application, managed over 15,000+ images and files using AWS S3, enhancing both performance and user experience.
- Mentored interns and new team members by delivering comprehensive training on the Software Development Life Cycle (SDLC), debugging techniques, and product understanding—boosting team contribution and product advancement by 20%, while demonstrating strong leadership and management skills.
- Built and integrated scalable RESTful APIs using Express.js and MongoDB to support efficient backend operations.

Junior Web Developer | Being Addictive   Oct 2022 - June 2024

- Acquired hands-on experience in PHP for dynamic web development, and developed responsive, interactive user interfaces using Angular, HTML, CSS, and JavaScript—enhancing product performance and user engagement.
- Strengthened database design and management skills using MySQL and MongoDB, with a focus on writing clean, maintainable, and scalable code that improved overall application efficiency.
- Gained practical knowledge of Git for version control and collaborative workflows within Agile development environments, improving problem-solving skills and cross-functional team coordination.
- Quickly adapted to changing project requirements and tight deadlines while developing strong time management abilities; continuously focused on client satisfaction through learning and delivering quality-driven solutions.
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System Engineer | Infosys   June 2022 - Oct 2022

- Completed 90 days of intensive technical training at Infosys Mysore, gaining hands-on experience in programming languages, software development tools, and industry best practices.
- Demonstrated strong adaptability by quickly learning new technologies and effectively transitioning into a professional development environment.

RECENT PROJECTS

Ballr Table Booking Application   [Link]   [Github]

- Developed a full-stack web application for seamless table booking, using React.js, Bootstrap, and JavaScript for the frontend, and Node.js, Express.js, and MongoDB for backend development.
- Implemented Role-Based Access Control (RBAC) to enable secure and efficient user and admin management, enhancing overall application security and usability.

E-commerce Application   [Link]   [Github]

- Developed an e-commerce web application using React.js for the frontend, integrating OpenAPI to enable real-time product data fetching and dynamic display.
- Implemented robust cart functionality for seamless item management and booking; integrated user authentication with login and logout features to deliver a personalized user experience.

EDUCATIONAL QUALIFICATIONS

Full Stack Web Development   Feb 2023 To Jan 2024
Marvellous Infosystem

Bachelor of Engineering | CGPA - 7.49/10   Aug 2018 - Nov 2021
RMD Sinhagad Institute of Technology Pune