Bhargav Suthar

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PROFESSIONAL SUMMARY

- Accomplished Full Stack Developer with over 4 years of experience in MERN stack development, delivering high-quality, scalable web solutions using technologies like React, Node.js, and MongoDB.
- Proven leader and problem-solver, recognized for exceptional critical thinking skills and a track record of driving project success with agile methodologies and SEO techniques, poised to contribute to innovative projects and collaborative teams.

WORK EXPERIENCE

Surekha Technologies, Ahmedabad, India - Software Developer

Jan 2019 - Aug 2022

- Boosted client satisfaction through effective leadership, billing, and client reviews, earning the Employee of the Year award for exceptional dedication and professionalism.
- Elevated team performance by leading a group of developers, resulting in a 20% increase in project delivery speed and a 25% reduction in bug reports.
- Optimised application performance by resolving technical issues and enhancing code scalability, which reduced page load times by 30%.
- Enhanced user experience by integrating new features and functionalities, significantly reducing bug reports and improving overall user satisfaction.
- Advanced back-end development by utilizing technologies like Node.js, Java, Firebase, and Docker, improving application reliability and scalability.

Wembley Technosoft, Ahmedabad, India (Remote) - React Developer

Aug 2021 - Apr 2022

- Developed front-end using HTML5, CSS3, Bootstrap, Tailwind, React, JavaScript, and TypeScript, enhancing
 user experience and interface responsiveness.
- Conducted thorough API testing using Insomnia, ensuring seamless communication between front-end and back-end systems.
- Improved application stability by analyzing and debugging complex issues, which led to a 15% reduction in downtime.

TECHNICAL SKILLS

- Web Technologies: HTML5, CSS, JavaScript, React, Redux, Next.js, SASS, TypeScript, Bootstrap, GraphQL, Responsive Design, AJAX, jQuery, React Native, SEO
- **Server-Side Technologies:** Node.js, Firebase, Java, C#, Express.js, Elasticsearch, Python, Docker, AWS Lambda, MongoDB, SQL, MySQL, JSON, XML
- Tools: Asana, Jira, Trello, Postman, Git, GitHub, Azure, Shopify, Canva, Figma
- Testing: Selenium, Cypress, Jest, Jasmine, JUnit
- Methodologies: Agile, SDLC, Scrum, Waterfall

PROJECTS

Project: Paths - Social Media Application (3+ Years) - MERN Stack Developer, Team Lead

Technologies: Node js, Firebase, React, React Native, Docker, Liferay

Responsibilities:

• Led a team of 5 individuals for project management duties, including task allocation, progress tracking, and direct communication with the project manager.

- Increased user engagement by implementing social logins (Facebook, Apple, Google) in the React application, resulting in a 40% boost in sign-ups.
- Implemented XD designs into screens, developed full Redux integration from scratch, and created signup/login components.
- Strengthened application security by enhancing cloud function security, reducing security incidents by 50% through better access control.
- Developed reusable components with React hooks and integrated Redux for state management.
- Developed a scheduler for updating access tokens of providers (Facebook/Instagram) upon expiration.
- Integrated Firebase APIs for data display and utilized Firebase real-time database on the React side for real-time updates without reloading.
- Created automated API testing scripts in Postman.

Project: JERA Power Plant APP (LOT/MOT) (9 Months) - React JS Developer

Technologies: React js, UI Kit, Microsoft Authentication, Jera Design UI, JQuery, SCSS

Responsibilities

- Accelerated project completion by converting HTML to React and implementing Redux, completing over 30 tasks in a month and improving development efficiency.
- Implemented robust authentication by integrating Microsoft Authentication and managing internationalization using i18next, ensuring secure and localized user experiences.
- Managed power plant data using Local Storage and Context API.
- Implemented navigation using the react-Navi library.
- Collaborated with Jera Design UI for React.
- Utilized UI Kit with React JS for icons and styling.

EDUCATION

Postgraduate Diploma in Web Development - Humber College, Etobicoke, ON Bachelor's Degree in Computer Engineering - GTU Modasa, Gujarat India

Jan 2024 - Present

May 2015 - May 2019

EXTRACURRICULAR ACTIVITIES

- Participated in the Global Game Jam 2024 at Humber College.
- Volunteered at Humber College for tech support and event management.

COMMUNITY ACTIVITY

YDS Community | Rise-Up, Canada (Volunteer) - Graphic Designer Responsibilities:

Jan 2024 - Present

- Increased community engagement by designing digital media content, leading to a 30% rise in interactions through visually compelling promotional materials.
- Enhanced event visibility by creating high-impact promotional materials for YDS Community events, reaching thousands across multiple countries.

Professional Development

- Accessibility for Web Design
- Managing and Leading Developers
- Agile Software Development
- Node.js API with Clean architecture