SANKET KHULE

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OBJECTIVE

Experienced Full Stack Developer skilled in **Core Java** and **React**, with **two** years of practical experience. I am actively seeking a dynamic and collaborative environment where I can contribute my skills towards the development of impactful projects while continuing to grow both personally and professionally.

Skills

React Js:

- Proficient in Redux Toolkit for streamlined state management.
- Proficient in **React.js** for building interactive and **responsive** user interfaces.
- Experience with industry-standard libraries such as React Router, Formik, Yup, and Axios.
- Strong understanding of **React Hooks** for functional component development and state management.
- Ability to write custom hooks for abstracting and reusing component logic across different parts of an application.
- Strong understanding of modern JavaScript (ES6+) for writing clean and maintainable code.
- Responsive Design and CSS frameworks (e.g., Bootstrap, Chakra Ui)

Core Java:

- Proficient in object-oriented programming concepts such as classes, inheritance, polymorphism, and encapsulation.
- Strong understanding of Java fundamentals including data types, operators, control structures, and exception handling.
- Expertise in handling input/output operations using streams and file handling in Java.
- Proficient in using development tools such as Eclipse, IntelliJ IDEA, or VS Code for Java development.
- Strong debugging and problem-solving skills, with experience in troubleshooting and resolving issues in Java applications.
- Understanding on REST/JSON & API, Linux.

HTML & CSS:

- Extensive experience in crafting semantic and accessible HTML markup, adhering to W3C standards to ensure cross-browser compatibility and optimal performance.
- Expertise in CSS3 styling techniques, including flexbox and grid layouts, Experienced in responsive design principles for creating visually appealing and responsive webapplications.
- Proficient in utilizing frontend frameworks like Bootstrap or Materialize CSS to streamline development and enhance the UI/UX of web applications.
- Deep understanding of browser quirks and compatibility issues, with the ability to write CSS that renders consistently across different browsers and devices.

Others:

- Version Control Systems (e.g. **Bitbucket**, **GitHub**).
- Project management tools like Jira and Polarian.
- Agile & Scrum methodology.
- Solid communication and collaboration skills.
- Ability to work effectively in cross-functionalteams.
- Ability to **learn quickly** and **adapt** to newtechnologies and frameworks.

WORK EXPERIENCE

Associate Consultant I Current

Equip9 Internet Pvt. Ltd.

Pune, India

- Facilitated communication between development, operations, and product teams, ensuring a smooth workflow and timely resolution of any blockers.
- Engaged in regular collaboration with the **startup founder** to discuss various technical aspects and strategies.
- Contributed actively to the version planning process for our startup's application development.
- Experienced **Integration Lead** proficient in coordinating seamless integration of developed code, conducting rigorous **integration testing**, and facilitating smooth handover of builds for User Acceptance Testing (UAT).
- Collaborated closely with cross-functional teams during **sprint planning** and refinement sessions to prioritize tasks and ensure alignment with project goals.
- Demonstrated flexibility and adaptability by **quickly learning** and implementing new technologies and methodologies to meet project requirements.
- Played a pivotal role in strategic discussions with the startup founder, offering valuable insights and technical expertise to drive decision-making and project direction.
- Led the formulation of version planning strategies for our startup's application development, contributing to the establishment of clear milestones and objectives.
- Actively engaged in **code reviews** and provided constructive feedback to team members, fostering a culture of continuous improvement. Implemented best practices for **code quality** and **maintainability**, including unit testing and documentation.
- Provided active guidance and **mentorship** to a team of **interns**, assisting them with various coding practices and addressing any doubts or questions they encountered

Junior Software Engineer

Intelizign Lifecycle Services Pvt. Ltd.

June 2022 - June 23

Pune, India

- Applied advanced object-oriented programming (OOP) principles in Java to develop scalable and maintainable web applications.
- Utilized **Java methods** effectively to **encapsulate** functionality and promote code reusability, ensuring clean and modular application architecture.
- Demonstrated proficiency in core Java concepts such as **inheritance**, **polymorphism**, and **abstraction** to design robust and flexible software solutions.
- Employed Java exception handling mechanisms proficiently to ensure robust error management and graceful application recovery.
- Developed high-quality website applications using JavaScript, React.js.
- Proficient in writing **JSX** to define the structure and appearance of React components.
- Worked with **DOM** manipulation, event handling, and asynchronous programming with promises and async/await.
- Proficiency in working with APIs and making HTTP requests using JavaScript's built-in Fetch API or third-party libraries like Axios.
- Developed **Higher-Order Components (HOCs)** to encapsulate and reuse common functionalities across multiple components, improving code maintainability and scalability.
- Leveraging hooks like **useEffect** to manage side effects and state more effectively than traditional class-based components.
- Proficiency in advanced Redux concepts like middleware, custom enhancers, and middleware chaining to handle complex
 application workflows and data flows efficiently.

- Strong understanding of Redux best practices, including **file structure** organization, **naming conventions**, and maintaining a single source of truth for application state.
- Developed **Redux stores, actions, and reducers** to maintain a centralized and immutable state, ensuring predictable and reliable application behavior.
- Successfully translated design mockups into functional websites and web applications, optimizing performance and ensuring seamless integration with back-end systems.
- Collaborated with cross-functional teams to implement Agile methodologies within **Jira**, facilitating efficient **sprint planning**, backlog management, and daily stand-ups.
- Collaborated with cross-functional teams to ensure the timely delivery of projects

Software Developer Intern

Oct 2021 - April 2022

DY Patil Institute of MCA and Management

Pune, India

- Implemented client-side form validation using JavaScript, ensuring data integrity and improving the overall user experience.
- Constructed and maintained web pages with clean, semantic HTML code, adhering to best practices and W3C standards.
- Hands-on experience with **ES6+** features, such as **arrow** functions, **destructuring**, **spread** syntax, and **async/await**, to write modern and efficient code.
- Understanding of browser developer tools for debugging and optimization
- Integrated third-party APIs (Application Programming Interfaces) to fetch and display data from external sources in web applications.
- Proficient in writing semantic HTML5 markup to create well-structured and accessible web pages.
- Proficient in writing CSS3 code to style web pages and create visually appealing user interfaces.
- Implemented CSS Flexbox and Grid layout techniques for creating responsive and flexible page layouts.

EDUCATION

Master in Computer Application

DY Patil Institute of Master of Computer Application.

Pune

- Selected in TOP 10 Teams in I-2-E Competition by Centre for Innovation, Incubation and Linkages by Savitribai Phule Pune University by Competing with Over 100 Teams.
- Copyright holder of unique solution for introducing Augmented Reality in Online Education. [Jan 2022 Till Present].
- Organized and conducted alumni sessions to mentor junior developers and shared insights on current technologies and trends in the IT industry.
- Established strong relationships with professors or mentors who can provide references or recommendations.

Bachelor of Computer Application

Siddhant Institute of Computer Application.

Pune

- Have been Class Representative throughout academics were worked confidently and positively with faculty and students to overcome every obstacle.
- Collaborated on group projects that demonstrate teamwork and communication skills.
- Developed specific skills or competencies through college activities or coursework (e.g., programming languages, analytical skills, project management)

HOBBIES

- Musician with expertise in Guitar, Music writing and composing.
- Reading fictional, scientific and leadership-oriented books.
- Documentaries on universe, technology and inspirational leaders.