JASMINE MUMAN

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Portfolio: https://jasmine-muman-portfolio.vercel.app/

SUMMARY

- Energetic and detail-oriented front-end web developer with a solid foundation in React.js and a passion for building interactive and user-friendly web applications.
- Proficient in HTML, CSS, JavaScript and TypeScript with a focus on creating responsive designs and optimizing performance.
- Strong problem-solving and analytical skills, combined with a collaborative mindset to deliver high-quality code in fast-paced environments.
- Continuously staying updated with the latest trends and best practices in React development.
- Seeking an opportunity to contribute to a dynamic team and leverage my skills to create innovative digital experiences.

TECHNICAL SKILLS

- Programming Languages: JavaScript, TypeScript, Java, C, C++, OOPS
- Front-end development: HTML, CSS, Bootstrap, ReactJS
- Back-end development: MySQL, (MongoDB), Firebase
- Tools & Technologies: Visual Studio Code, Eclipse, Turbo C++, PowerBI, Git, GitHub, Jira, Microsoft Office, Agile Software Development

ACADEMIC QUALIFICATION

- Reporting Systems and Database Development, PG-Diploma   2023
  Conestoga College (Kitchener Downtown, ON, CA)
- Mobile Application Development, PG-Diploma   2022
  Georgian College (Barrie, ON, CA)
- Bachelor of Technology (Computer Science & Engineering), Degree   2017-2021
  Guru Gobind Singh Indraprastha University (Delhi, India)

PROFESSIONAL EXPERIENCE

- Web Development Intern, Awarno IT Solutions, Delhi-NCR, India   (November 2020 - May 2021)
    - Contributed to the development of the Django based backend for Ink India Legal product.
    - Handled the cloud-based operations of Ink India Legal product from data management to deployment and hosting.
    - Contributed to the frontend development of the Ink India Legal website using HTML, CSS & JavaScript and React framework.
- Web Development Intern, INKINDIALEGAL, Delhi-NCR, India   (May - July 2020)
    - designing and implementing web applications, landing pages, microsites, prototypes, user interfaces and websites for the company's clients.
    - designing and developing RESTFul web services for multiple projects.
    - Worked mainly in JavaScript Development.

PROJECTS

- Todo App: [https://github.com/jasmineHere/Todo-List]
    - Created a user-friendly to-do list application using React, allowing users to efficiently manage tasks by adding, editing, and deleting them.
    - Implemented task completion functionality to track completed tasks and utilized state management for efficient data handling.
    - Incorporated sorting and filtering features to organize tasks effectively, showcasing a deep understanding of React component structure.

- E-commerce Product Showcase: [https://github.com/jasmineHere/React-ecommerce-store]
    - Designed and built an interactive e-commerce product showcase application using React, enabling users to browse and view a wide range of products.
    - Implemented advanced features such as product filtering and sorting to provide a seamless shopping experience for users.
    - Developed a cart functionality to manage complex state and handle user interactions during the shopping process.

- Portfolio Website: [https://github.com/jasmineHere/portfolio]
    - Crafted a personal portfolio website using React.js to showcase professional skills, projects, and experience.
    - Demonstrated proficiency in creating an aesthetically pleasing and responsive user interface, emphasizing the ability to organize and structure components effectively.

- Social Media Feed: [https://github.com/jasmineHere/React-Social-Media-App]
    - Developed a dynamic social media feed application showcasing posts from various users in real-time using React.
    - Implemented advanced features like infinite scrolling to enhance the user experience and handled interactions such as liking and commenting on posts efficiently.
    - Demonstrated a strong understanding of data handling and user interaction in a dynamic environment.

RESEARCH PUBLICATIONS

"Progressive Web Apps: An optimistic approach to traditional application

development". International Journal of Scientific Development and Research (IJSDR), Volume 6

(Issue 1, January-2021), page 143 - 146.