Zoheb Zaman

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TECHNICAL SKILLS

HTML, CSS, JavaScript, React.js, Context API, React Router, RESTful APIs, Material-UI, Tailwind CSS, SQL, Git, VS Code, Jira

Work Experience

Frontend Developer (React) - Cognizant

October 2021 - March 2024

SwissRe Digitally Assisted Underwriting Application

- Developed a comprehensive tool, **Digitally Assisted Underwriting Application**, utilizing **React** for streamlined underwriting processes.
- Developed and implemented a Comments Section React component enhancing transparency of underwriters' decisions.
- Developed a re-usable Modal component to display case information with the help of RESTful APIs.
- Utilized modern CSS techniques such as Flexbox and Grid to create a consistent fluid and adaptable layout.
- Collaborated effectively with **UX/UI designers** and **back-end developers** in an **Agile Environment**, facilitating efficient workflows and timely delivery of application features.
- Conducted **User Training** sessions to explain the application's features and functionalities to the underwriters.

SwissRe Retention Optimizer

- Retention Optimizer application is a comprehensive, data-driven tool designed to enhance insurance customer retention and profitability.
- Undertook **CSS-focused** tasks, leading the creation of a responsive and adaptable layout to optimize user experience.
- Developed user-friendly UI elements for "Clear Allocations" and "Allocate Policies" actions with React Components.
- Addressed UI bugs and performed code refactoring tasks to improve application **performance and maintainability**, adhering to best coding practices.
- Maintained robust **code documentation** to support collaboration and facilitate future development efforts.

PROJECTS

 $\textbf{Fithub} \mid \textit{React.js}, \; \textit{React Router}, \; \textit{JavaScript}, \textit{Material-UI}, \; \textit{Axios}$

June 2023

- Developed a web app using React and Material-UI components for styling.
- Implemented React-Router for smooth navigation, enhancing user experience.
- Designed Home Page with hero banner, search component, and exercise list from external API using Axios.
- Incorporated a search component for filtering exercises by body parts.
- Applied loaders for improved user experience during data fetching.
- Ensured responsive design with MUI's Box and Stack components for consistent layout on various screens.

EDUCATION

Heritage Institute of Technology

Kolkata, India

Bachelor of Technology

2017 - 2021