SUMAN KUMAR MAHARANA

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COURSEWORK / SKILLS

• React.JS

• JavaScript

• Express.JS

• Redux

• CSS3

• MongoDB

• MySQL • Oracle

• GIT

Next.JS

Webpack

EXPERIENCE

• Node.JS

Senior UI Developer at TCS | React, Node.is, Remix, Openshift, Azure DevOps

Aug 2024 - Present

- Metlife Turkey Team: Worked as a UI Developer focusing on React and Node.js using the Remix framework
- Played a key role in the migration project from Docker to Openshift, fixing critical bugs during the process.
- Led the UI development team, creating custom hooks for insurance claim functionality.
- Collaborated with cross-functional teams to ensure smooth migration and improved application performance.
- Skills Used: React, Node.js, Remix, Openshift, Azure DevOps.
- Metlife API Team: Worked as a React Developer, enhancing the Metlife Documentation Page functionality based on client requirements. Utilized Anotra and JavaScript to deliver customized solutions.
- Implemented CI/CD pipelines in **Azure DevOps** to streamline deployment processes and improve development efficiency.
- Skills Used: React, JavaScript, Anotra, Azure DevOps.

Frontend Developer at CustomerXPS | JS, TS, Redux, Reactis, Rest API

Apr 2021 - Aug 2024

- Created a Real-Time Monitoring React app for detecting bank transaction fraud. Developed screens for bulk data handling, including a dashboard for case assignment, detailed views for specific cases, and tools for block and tagging management. Collaborated with the backend team to integrate data via **REST API**.
- Throughout these initiatives, prioritized clean and maintainable coding practices, focusing on performance optimization and web security to deliver a high-quality and secure web application.
- Developed a Case Management System for fraud monitoring, handling alerts and cases with dashboards and user settings. Implemented a dynamic, localized UI, integrated graph libraries, and created reusable **components**, achieving a 30% decrease in bounce rate.
- Contributed to cross-functional efforts with the development team to deploy new features, leveraging CI/CD pipelines for efficient deployment and ensuring timely delivery of updates with my strong analytical skills.
- Automated Testing: Created automated tests and unit tests to ensure code quality and reliability. Developed and maintained a suite of tests to support continuous integration and delivery processes.
- Ensured web security best practices were implemented throughout the development process, safeguarding user data and maintaining compliance standards

Project Engineer at CustomerXPS | MySQL, Oracle, Shellscript, Unix

Jun 2019 - Feb 2021

- Managed 5 successful DC to DR and DR to DC migrations, coordinating closely with cross-functionalteams and clients to ensure zero downtime.
- Built complex shellscripts and Mysql procedures for fetching a data from CBS to FRMS for day-1

AVIRAMAN24 WEBSITE 🗷 | React, Node, Tailwind CSS, Redux

2024

- Enabled secure authentication by integrating **REST APIs**, **JWT**, and **MongoDB**, ensuring user data protection and streamlined access control.
- Developed a dynamic and responsive website for resilience coaching programs, including features like a hero section, testimonial carousel, fees/charges component, and an 'In Media' section with blogs and videos.
- Designed and implemented a testimonial section using **Framer Motion** for smooth animations and **Tailwind CSS** for styling. Added continuous looping with hover-pausing effects.
- Built the 'Fees and Charges' section inspired by a pricing table, focusing on clean, minimal design for clarity and usability.
- Created an SEO-optimized, responsive layout using **Next.js**, ensuring seamless performance across devices and browsers.
- Collaborated with a motivational speaker and resilience coach to create an engaging and user-friendly platform.

FOOD VILLA APP USING REACT.JS Z | React Redux

2022

- Developed a high-performance web application with React.js, leveraging modern features to optimize user interactions and engagement.
- Optimized the application with Parcel Bundle, ensuring efficient performance and responsiveness.
- Established seamless browsing and ordering features, enhancing user engagement.
- · Added innovative functionalities such as a search mechanism, infinite scrolling, shimmer UI

MOVIE DISCOVERY PLATFORM [2] | React.js, Javascript

Mar 2022 to March 2023

- Designed and launched an advanced Movie browsing web application using IMDB API, fortified with immersive features such as dynamic shimmer UI effects, sophisticated filtering, and an intuitive search engine
- Integrated additional features, including shimmer ui, complex filter and search mechanism.
- Made it responsive by utilizing SCSS and mixins, ensuring seamless user experience across all devices, bolstering the project's versatility and accessibility.

EDUCATION

Roland Institute of Technology

2014 - 2018

Bachelor of Technology - BTech - CGPA - 7.9

Berhampur, Odisha

TECHNICAL SKILLS

Languages: JavaScript, Shell, Typescript, SQL

Technologies/Frameworks: HTML5, CSS3, MongoDB, React, NodeJS, Bootstrap, Tailwind

Developer Tools: VS Code, SQL Developer, Workbench, IntelliJ, CI/CD Pipelines

CERTIFICATION

* Udemy certified React Complete Master 2024 (Udemy) * Github Co-Pilot Professional certificate (Gtihub) * Attention to Detail * Generative AI by Microsoft * Agile Coding * System Design (Namste DEV)