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CAREER OBJECTIVES

A passionate developer with good problem-solving skills and passionate about creating and learning new things. Seeking a role as a front-end developer so I can use my thorough knowledge of programming frameworks and development software.

SUMMARY

- Having 3.9 years of hands-on experience in front end development which includes 2.5 years of experience as a React js Developer and 1.4 months of experience as an Angular Developer.
- Developed web-based application using React.js
- Used Redux and redux toolkit for state management along with React js.
- Good experience in react.js for creating interactive UI using one way data binding flows, virtual DOM and JSX.
- Strong understanding of React.js and tools like Redux and its core workflows and JavaScript.
- Strong understanding and work experience of using Typescript and Angular 8+.
- Good understanding of using HTML5, CSS3 and bootstrap.
- Having a very good experience using scaffolding tools like GIT.
- Experience of working using different IDEs like Visual Studio Code.

TECHNICAL SKILLS

- Programming Languages web technologies: JavaScript, Typescript, JSON, HTML, CSS, Bootstrap.
- Library & Framework: React.js (16.8) and Angular (8/10/11).
- Operating System: Windows.
- Debugging Tools: Redux Dev Tools Extension, Google Chrome Developer Tool.
- Version Control: GIT and JIRA.
- IDE/Server: Visual Studio Code.

EDUCATIONAL QUALIFICATION

Bachelor of Computer Application from (IGNOU - AICTE, NEW DELHI) - (2011-2014)

Intermediate from K.S.G.M COLLEGE (JAC), (DHANBAD, JHARKHAND) - (2010)

Matric from DENOBILI SCHOOL(ICSE), (DHANBAD, JHARKHAND) - (2008)

PROFESSIONAL EXPERIENCE

Miri Infotech Pvt Ltd (01/03/2019 to 06/08/2021)

Description:

This is a project to design and build a full e-commerce website and management system for customers and product management team. Customers can view the products list at the home page, view the details pages, add products to their carts and log in to the customer page. Management team can add or edit products information like images, prices, brand logo, category and size. Admin can view the sales reports and payment Details.

Responsibilities:

- Utilized JavaScript in react platform to build front end application.
- used React Hooks to use state and lifecycle methods inside functional components to decrease complexity and improve maintainability and extensibility of screen.
- used Lifecycle Methods, state, props forms and events to implement interactive react components.
- Efficiently handled the front end and communicated with the Backend Team to Integrate with RESTful services.
- Worked on Admin module to maintain and update products details.

Environment: React.js, JavaScript, HTML, CSS, Bootstrap, GIT, Visual Studio Code, React Developer Tools, Windows OS.

Description:

This application provides functionality for the portal user to allow create new leave request as per user leave balance, helps employees to request and track their own leaves, On-demand Report generation working hours, reimbursement and incentive details. This system consists of various other module that helps HR team and Managers can track and manage leaves in a well-ordered manner. It helps the HR team to track, grant/reject and manage each employee's leave in a hassle-free manner. It Facilitates other tedious task and automate the complexity to improve business and enhance workforce efficiency.

Responsibilities:

- Developed and maintained React js web applications for the company's clients, including bug fixes, enhancements, and new features.
- Collaborated with designers on UI/UX design specifications before beginning development work.
- Used React router to turn application into single page application.
- Collaborated with other developers to ensure code quality standards are met and followed best practices in software development.
- Developed user interface components and implemented Redux for state management.
- efficiently handled the front end and communicated with the Backend Team to Integrate with RESTful Services

Environment: React js, JavaScript, HTML, CSS, Bootstrap, GIT, Visual Studio Code, Google Chrome Developer Tools, Windows OS.

Navigators Software Pvt Ltd (19/10/2021 to 01/02/2022)

Description:

This application led to the development of an advanced Automobile Management System using Angular js, providing a streamlined platform for efficient vehicle tracking, maintenance scheduling, and reporting.

Responsibilities:

- Designed and developed and maintained web applications using Angular.js,HTML,CSS and Typescript.
- Collaborated with designers on UI/UX design specifications before beginning development work.
- Successfully implemented a search functionality and developed various Reactive Forms that brings the core functionality of the application.

Nihilent Ltd (21/03/2022 to 21/10/2022)

Description:

This is an Insurance Management Web application which deals with all types of insurance policy that covers Life, health, auto and motor policy. This application allows user to maintain record of branch, policy, health history and premium payment details. Admin can track which customer has not paid the premium, generates all the updates reports. This application uses centralized system for storing entire insurance record. The main objective of this application is to automate all the possible functionalities of the insurance to provide the service and meet the needs and requirements of the customers.

Responsibilities:

- Implemented various screens for the UI using react.js and used various predefined components, from npm and redux library.
- Producing, maintaining and modifying websites and user interfaces.
- Interacted with the testing team, scrum masters for fixing of issues.

Environment: React js, JavaScript, HTML, CSS, Bootstrap, GIT, JIRA, Visual Studio Code, Google Chrome Developer Tools, React Developer Tools.

Tier5 (27/03/2023 – 12/6/2023)

Project Overview:

This application is like a Facebook app designed to replicate the core features and functionalities of Facebook It allows users to connect friends, whitelist delete friends and Users can set privacy settings for their posts profile information and engage interaction. This Project is built Using React.js

Environment: React js, JavaScript, HTML5, CSS3, Bootstrap, GIT, JIRA, Visual Studio Code, Redux Dev Tools Extension.

DECLARATION

I consider myself familiar with Information Technology aspects. I am also confident of my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.

Signatures
Md Kamil