Seyar Sawayz

Frontend Developer

Targeting **Front-end Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact



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Academic Details

 Master of Technology (CNIS) Computer Networks and Information Security JNTUH, Hyderabad India CGPA: 9.0

Soft Skills

(2021)

Analytical | Collaborator | Leader | Adaptable

Technical Skills

- Programming Languages: JavaScript
- Frameworks:React, TailwindCSS

Core Competencies

Agile Methodologies

Software Development Life Cycle

Restful API

Debugging

Web Services

Personal Details

Date of Birth: 22nd Dec 1993

Languages Known: Dari, English and Hindi

Address: Hyderabad, Telangana

Profile Summary

- A detail-oriented professional with experience of nearly 1 year in front-end Development.
- Detail-oriented front-end developer with expertise in HTML, CSS, JavaScript, React, and TailwindCSS.
- Successfully completed projects including a movie recommendation system and a blog with Google authentication, using Appwrite for backend services.
- Skilled in creating **responsive** and user-friendly web interfaces, ensuring high-quality user experiences.
- Strong problem-solving abilities demonstrated through effective implementation of complex features and seamless integration of third-party APIs.
- In-depth understanding of modern web development practices and frameworks, contributing to efficient and scalable solutions.

Work Experience

Freelancer (Projects)
August 2023 – Present

Responsibilities:

- Developed a dynamic movie collections web application (MovieFlex) using React, Tailwind CSS, and Redux, integrating TMDb API for movie data and creating reusable components for maintainability.
- Implemented user authentication, post creation, viewing, updating, and deletion features in the KayhanTechBlog project using ReactJS, TailwindCSS, Appwrite, and Redux, ensuring a seamless and interactive user experience.
- Designed and crafted responsive UI clones for Netflix and Twitter landing pages using HTML and Tailwind CSS, ensuring optimal viewing experiences across various devices.
- Developed the TechForge Dashboard with Material-UI, implementing dark and light modes, react-pro-sidebar, and nivo charts, along with form validation using Yup and Formik.
- Created a Modern Bank App as a Single Page Application (SPA) with React and Tailwind CSS, ensuring a cutting-edge design and responsiveness across various device.

Achievements:

- Successfully integrated TMDb API into MovieFlex, enhancing the application's functionality and user engagement through dynamic movie data presentation.
- Delivered a comprehensive blog web application (KayhanTechBlog) with robust backend services and state management, contributing to a seamless user experience and interactive features.
- Ensured full responsiveness and aesthetic appeal in Netflix and Twitter UI clones, showcasing proficiency in creating visually appealing and functional designs.
- Developed a highly responsive and feature-rich TechForge Dashboard, optimizing user interface and experience with advanced libraries and tools.
- Created a modern, responsive, and user-friendly bank application (Modern Bank App) that harnesses the power of React's dynamic components and Tailwind CSS's utilityfirst approach to styling.