PRIYANSHU TRIVEDI

priyanshutrivedi0081@gmail.com | +91 96392 64022 | Github| LinkedIn

Summary

Front-end developer proficient in **HTML5**, **CSS3**, and **JavaScript** with expertise in **React**. Skilled in responsive and **mobile-first design**, and version control with **Git**. Strong problem-solving skills with a focus on understanding customer needs and contributing to product development within a **distributed team**.

Education

Chhatrapati Shahu Ji Maharaj University, Kanpur   2021 - 2024

Bachelor of Science in Computer Application | **CGPA : 8.23 / 10**

Jawahar Navodaya Vidyalaya, Etah   2014 - 2021

Grade: 12th - **82%** (PCM) | 10th - **91%**

Skills

Programming Language: JavaScript (Intermediate) | Java (Intermediate) | C (Beginner)
Web Technologies: working experience in ReactJs | HTML5 | CSS3 | Tailwind | Bootstrap | Redux Toolkit
Version Control Tools and IDE: Git | Github | VS Code

Projects

Blog Website   Github| Live Demo
React | JavaScript | Appwrite | HTML5 | CSS3 | Tailwind | Redux Toolkit

- Developed a comprehensive blog web application with user **authentication** (login/signup) using **React.js** for the frontend and **Appwrite for backend services.**
- Implemented **features** for **creating**, **editing**, and **deleting posts**, enhancing user engagement and content management.
- Applied HTML for structuring, Tailwind CSS for modern, responsive styling, and ensured a dynamic UI with React.js

Todo List App   Github| Live Demo
React | JavaScript | | HTML5 | CSS3 | Tailwind | Context API

- Developed a responsive Todo List web app with **React.js** and **Tailwind CSS**, implementing **add**, **delete**, and **update task functionalities** to enhance user productivity.
- Utilized **Context API** for efficient **state management** and seamless data flow between components.
- **Integrated Local Storage** to maintain tasks across sessions and applied Tailwind CSS for a modern, **responsive UI**.

News Sync Web App   Github| Live Demo
JavaScript | | HTML5 | CSS3 | NewsAPI

- Built a **real-time news app** with **HTML**, **CSS**, and **JavaScript**, fetching headlines from multiple sources via a news API.
- Designed a user-friendly, responsive UI with **engaging thumbnails** and **detailed article info** (title, source, description, publication date).
- Implemented **search functionality** for specific topics and "Read More" buttons for full article access.

Certifications

- **React JS Course |** Scalar Academy, July 2024
  View Certificate
- **Career Essentials in Software Development |** Microsoft and LinkedIn, Jan 2023
  View Certificate