Aditya Pratap Singh

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OBJECTIVE

Motivated front-end Web developer seeking a challenging position to utilize my knowledge of front-end development languages. Skilled in creating user-friendly web applications and committed to staying up-to-date with emerging technologies. Looking to grow my career as a full-stack web developer.

EDUCATION

•**Bundelkhand University, Jhansi** *2023*
Master Of Computer Application Percentage: 74

•**Shri Ramswaroop Memorial University, Lucknow** *2021*
Bachelor Of Computer Application CGPA: 6.77

•**Tileshwari Devi Intermediate College, Ballia** *2017*
Intermediate, UP Board Percentage: 90

•**Tileshwari Devi Intermediate College, Ballia** *2015*
High School, UP Board Percentage: 88

PERSONAL PROJECTS

•**Foodzy (Food Ordering Web Application) using MERN** *05/23 - 07/23*
  The application is a web-based food ordering system using MERN Stack Technologies.
  – Tools & technologies used: **ReactJS, Redux-Toolkit**, **TailWindCSS, NodeJS**, **ExpressJS**, **MongoDB**, **Postman**, **API**
  – The MERN-based food delivery web app provides a seamless and efficient platform for users to order their favorite meals from local restaurants. With a user-friendly interface UI, real-time tracking, secure payments, it offers a delightful experience for both customers and restaurant partners, ensuring quick and convenient food delivery.

•**Weather Web App Using ReactJs** *02/23 - 02/23*
  Utilized TailwindCSS, ReactJs and API to create a dynamic website and get weather data from openweather API.
  – Tools & technologies used: **TailwindCSS**, **ReactJS**, **API, Postman**
  – In this project, JavaScript Front-end Library, ReactJS, and Tailwindcss are used.The weather data is retrieved from API (Application Programming Interface).

•**Online Code Editor Using (ReactJS and Nodejs)** *03/23 - 03/23*
  Utilized TailwindCSS, ReactJs and NodeJs to create a dynamic and visually appealing website.
  – Tools & technologies used: **TailwindCSS**, **ReactJS**, **NodeJS, NPM, Redux**
  – Excited to share with you my experience building a basic online code editor builder app using React. The goal of this project was to create a simple and customizable app that allows users to write and run their code online.

•**Personal Web Portfolio Using ReactJS** *04/23 - 04/23*
  Developed a personal portfolio website using React.js to showcase my skills and projects to potential employers.
  – Tools & technologies used: **TailwindCSS**, **ReactJS**, **NPM**
  – Received positive feedback from viewers regarding the professional and visually appealing design of the website.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Java, Python, JavaScript, PHP, Data Structure and Algorithm, HTML, CSS
Developer Tools: Git, Github, Netlify
Frameworks: ReactJs, NodeJs, ExpressJs, Redux-Toolkit, TailwindCSS, Bootstrap
Cloud/Databases: MySQL, MongoDB, SQL
Soft Skills: Time Management, Teamwork, Problem-solving, Project management, Creativity

CERTIFICATES

•**Certificate of Full-Stack Web Developer.** *11/2022*

ACCOMPLISHMENT

•**Achievement of Code Marathon Event (Organizer) Awards** *11/2022*