Aditya Pratap Singh

Objective : -

To obtain a challenging position as a frontend developer & MERN Developer, where I can utilize my expertise in ReactJs and responsive design to develop innovative and user-friendly web applications. With my strong problem-solving and communication skills, I aim to contribute to the success of the team and organization while continuously expanding my knowledge and skills in the field of frontend development.

✉ singhadityapratap370@gmail.com

📱 8433399250

🔲 gitweb-portfolio.netlify.app/

in linkedin.com/in/theaditya-pratap-singh

⬤ github.com/git-aditya-pratap-singh

⊙ instagram.com/code_with_aadi_2.0

EDUCATION

Master Of Computer Application(MCA)
BundelKhand University, Jhansi

01/2021 - Present   *Jhansi, 74 %*

Courses
- Food Delivery Web App Using MERN

Bachelor Of Computer Application(BCA)
Shri Ramswaroop Memorial University, Lucknow

08/2018 - 06/2021   *Lucknow, 6.77 CGPA*

Final-year Project
- Digital Voting System

Intermediate
Tileshwari Devi Intermediate College, Ballia

06/2016 - 06/2017   *Ballia, 90%*

High School
Tileshwari Devi Intermediate College, Ballia

06/2014 - 06/2015   *Ballia, 88.8%*

PERSONAL PROJECTS

Food Delivery Web App (Swiggy Clone) MERN (06/2023 - Present)
- 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, real-time tracking, secure payments, it offers a delightful experience for both customers and restaurant partners, ensuring quick and convenient food delivery.

Personal Web Portfolio (10/2022 - 11/2022)
- I have developed my personal Website (Portfolio) using new technology like **TailwindCSS & Reactjs.**

Online Code Editor (05/2023 - 05/2023)
- I'm 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.

Weather App Using ReactJs (01/2023 - 01/2023)
- This is a list of projects that I developed. In this project, JavaScript Frontend Library, **ReactJS, and Tailwindcss** are used. The weather data is retrieved from API(Application Programming Interface).

Library Management System (02/2020 - 03/2020)
- I have developed these Projects using tkinter library in **Python**

SKILLS

C   Python   HTML   CSS   TailwindCSS   JavaScript   ReactJs   Nodejs   ExpressJs   MongoDB   PHP   Data Structures and algorithms   MySql   GitHub   Netlify   leadership   Problem Solving

ACHIEVEMENTS

Certificate Of HackerRank for Successfully Completed assesment (08/2020 - Present)

Code Marathon Event (Organizer) Awards (11/2022)

INTERNSHIP

Sync Interns (04/2023 - 05/2023)
React Intern

Oasis Infobyte (02/2023 - 03/2023)
Web Development Intern

CERTIFICATES

Python Certified Industrial Tranning (04/2020 - 06/2020)
I got a lot of Knowledge about of Python on this Tranning and i had become a project on Banking System.

Python Certificate on Summer Tranning (07/2020 - 08/2020)
I got a lot of Knowledge about of Python on this Tranning and i had become a project on Fantasy Cricket game.

Certificate of Full-Stack Web Developer (02/2022 - Present)
Via Udemy

Certificate of Programming in C++ (06/2019 - 08/2019)
I got a lot of Knowledge about of C++ on this Course and i had become a project on Number System Conversion based on CUI.

INTERESTS

Frontend Development   MERN Stack