ADITYA KUMAR MAURYA

Computer Science Student

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CAREER OBJECTIVE

I am a dedicated Computer Science student with a strong foundation in programming and web development. My goal is to enhance my skills through challenging opportunities while contributing to the success of the organization. I have experience in various projects like management systems and APIs using Python and Django. I am eager to apply my knowledge in a competitive environment and further my career in software engineering

EXPERIENCE

Internship

Mindrops Solutions Pvt. Ltd

📅 06/2024 - 08/2024   📍 Delhi, India

- Built dynamic web applications using HTML, CSS, JavaScript, Bootstrap, Django, Python, MySQL

PROJECTS

Product Management System

The **Product Management System** is a software application designed to the management of products within an organization. It allows users to add, update, delete products efficiently. Key features may include categorization, price management. The system aims to improve product organization, reduce errors, and enhance decision-making for businesses.

- The **Product Management System** is built using **Python, Django, VS Code, MySQL, HTML, and CSS**, ensuring a reliable and efficient platform for managing products.

News Portal Website

The **News Portal Website** is a web-based platform designed to deliver the latest news across various categories. It allows users to read, publish, and manage news articles efficiently. Key features may include category-based news organization, user authentication, search functionality, and multimedia integration. The system ensures a seamless experience for both readers and content creators, providing real-time updates and an engaging interface.

- The **News Portal Website** is built using **Python, Django, VS Code, SQLite, HTML, CSS, and Bootstrap**, ensuring a responsive and efficient platform for managing and delivering news content.

Evidence Protection Management System

The **Evidence Protection Management System** is a secure software application designed to store, manage, and protect critical evidence. It ensures proper documentation, access control, and prevent tampering. Key features may include secure data storage, role-based access, making it an essential tool for legal and investigative organizations.

- The **Evidence Protection Management System** is built using **Python, Django, VS Code, MySQL, HTML, CSS, Bootstrap, and jQuery**, ensuring a secure, efficient, and user-friendly platform for managing and protecting evidence.

Weather Forecasting

The **Weather Forecasting System** is a web-based application designed to provide real-time weather updates for specific locations. It allows users to view current weather conditions, forecasts, temperature, humidity, wind speed, and more. This system helps users plan their activities efficiently by offering accurate and timely weather information through an intuitive interface.

- The **Weather Forecasting System** is developed using **Google Weather API, HTML, CSS, and jQuery**. It provides real-time weather updates including temperature, humidity, and wind speed for selected locations. The use of jQuery ensures smooth interaction, while HTML and CSS deliver a clean and responsive user interface.

KEY ACHIEVEMENTS

Successfully Organized Event Management.

EDUCATION

B.TECH

Prasad Institute of Technology Jaunpur

📅 08/2022 - 05/2025   📍 Jaunpur, India

DIPLOMA

Govt. Polytechnic Kenaura Sultanpur

📅 08/2018 - 05/2021   📍 Sultanpur, India

INTERMEDIATE

Mohd Hasan Inter College

📅 08/2016 - 05/2018   📍 Jaunpur, India

HIGH SCHOOL

R A S I C RP D Singh Karanjakala Jaunpur

📅 08/2014 - 05/2016   📍 Jaunpur, India

SKILLS

Python   Django   JavaScript   jQuery

HTML   CSS   Bootstrap   MySQL   SQLite

Oops   Visual Studio Code

Library

Pandas   NumPy   MatplotLib   Seaborn

STRENGTHS

Regular

Adoption

Hardworking

Time Management

Leadership

Punctual