Arvind

About Me

Enthusiastic Database Enginer Intern skilled in building data pipelines and web scraping with Python, SQL. Currently studying MCA, I'm eager to apply my knowledge in automation, data management, and web development to support innovative projects.

Experience

Honasa Consumer Itd. (MamaEarth)

Gurgaon

Data Engieneer Inten

Feb 2024-Oct 2024

O Developed and maintained robust data pipelines using Python on Google Cloud Platform (GCP) to extract, transform, and load (ETL) data from various sources including email, APIs, websites, and files (Excel and csv). Contributing to the overall efficiency of data handling processes.

Education

Dr. A.P.J. Abdul Kalam Technical University (AKTU)

Meerut

Master of Computer Application

2023–2025

Major subjects: Computer Science, Software Engineering, Web Development, Al.

Chaudhary Charan Singh University

Meerut

Bachelor of Computer Application

2020–2023

Major subjects: Computer Science, Software Engineering, Web Development.

Skills

Python, MySQL, SQL, GCP, Data Pipeline, Bigquery, Pandas, Data Processing, Web Scraping, Data Ingestion, Data Cleansing

Projects

Travel with Banjara: Developed a robust and feature-rich travel agency website, enabling users to plan and book trips efficiently, and providing a seamless user experience. Integrated features for destination guides, itinerary planning, and online booking, resulting in increased customer satisfaction and revenue growth.

Eelven:11 Cafe and Stay: Spearheaded the design and development of a website for a café and stay facility, significantly enhancing user experience, online presence, and booking efficiency. Utilized cutting-edge technologies to create a visually appealing and user-friendly interface.

Portfolio Website: Conceptualized and created a personal portfolio website to showcase skills, projects, and professional expertise, highlighting my capabilities as a proficient developer.

Hostel Management System: Developed a comprehensive and intuitive hostel management system, streamlining administrative tasks, improving efficiency, and reducing manual errors.

Car Service front-end website: Designed and developed a user-friendly and responsive front-end website for a car service company, facilitating online bookings, and enhancing customer engagement.