HEMANTH K

SOFTWARE STUDENT

CONTACT

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EDUCATION

JAIN DEEMED-TO-BE UNIVERSITY

- Bachelor of Computer Applications (BCA) (Pursuing)

SKILLS

TECHNICAL

- Programming Languages: C, Python, R, HTML, MySQL
- Frameworks & Tools: Tableau, NumPY, Power BI MS Excel, Git,

PROFESSIONAL

- Team Building
- Problem-Solving
- Decision Making
- Conflict Resolution
- Process Improvement

CERTIFICATIONS

- Google Data Analytics Professional
- Getting Started as a Git Professional
- Getting Started with Python
- Advanced Skills in HTML

PROFILE SUMMARY

Aspiring Data Analyst with a strong foundation in Python, SQL, and Tableau, complemented by hands-on experience through academic projects and internships. Proficient in data cleaning, statistical analysis, and creating insightful visualizations. Eager to apply analytical skills to drive data-informed decisions in a dynamic organization.

PROJECTS & EXPERIENCE

1. Bus Ticket Reservation System

Developed a Pythonn-based console application to streamline bus ticket bookings. Integrated MySQL for data storage, enabling functionalities such as user registration, ticket booking, cancellations, and administrative management of bus schedules. Utilized JDBC for database connectivity, ensuring efficient data handling.

2. Vintage Car Collection Database

Created a MySQL database to manage a vintage car collection, focusing on inventory tracking and sales analysis. Implemented SQL queries to assess product performance, identify stagnant inventory, and provide recommendations for warehouse optimization. This project enhanced skills in data modeling and analytical reporting.

3. Movie Ticket Reservation System

Developed a web-based application enabling users to browse movies, select showtimes, choose seats, and book tickets online. Integrated MySQL for backend data management, handling movie listings, theater details, and booking records. Implemented user authentication, interactive seat selection, and real-time availability checks to enhance user experience.