KP SHYAM SURESH

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DESCRIPTIVE

Driven and passionate recent graduate seeking an entry-level opportunity to leverage my skills and knowledge. Aiming to gain hands-on experience while contributing to the growth and success of a dynamic team.

CAPABILITIES AND ABILITIES

Proven ability to lead teams, develop strategies, and foster collaboration to drive success. Strong problem-solving and decision-making skills with a track record of delivering effective solutions. Excellent verbal and written communication skills, capable of motivating teams and presenting ideas clearly. Skilled in time management, multitasking, and adapting to new technologies and challenges to meet goals in high-pressure environments.

EDUCATION BACKGROUND

Christ Deemed to be University, Bangalore.   **July 2023 - Present**
Bachelor's of Technoogy in Data Science.

Currently pursuing a Bachelor's of Technology in Data Science at Christ (Deemed to be) University, which began in 2023. The program focuses on equipping students with advanced analytical skills, data-driven problem-solving techniques, and knowledge of emerging technologies. Graduation is anticipated in 2027.

Chinmaya Vidyalaya HSS school,   **June 2021 - April 2023**
Calicut,Kerala.

Completed pre-university education in PCMC (Physics, Chemistry, Mathematics, and Computer Science) at Chinmaya vidyalaya from 2021 to 2023, gaining a solid foundation in both theoretical and practical aspects of these subjects.

KEY SKILLS AND STRENGTHS

Technical Skills

Intermediate proficiency in java,C ,C++,HTMLand SQL with a solid understanding of data structures, algorithms, and object-oriented programming principles, and experience in applying these concepts to solve real- world problems

Soft Skills

Possesses excellent communication and interpersonal skills, strong organizational abilities, effective problem-solving capabilities, adaptability to dynamic environments, and a dedicated work ethic to achieve results.

PROJECTS

ACCIDENT MANAGEMENT SYSTEM |March 2025
● Created a database using MYsql and python(flask) for storing accident-related data
● Developed a flask-based web application for users to input and retrieve accident records dynamically ● Designed and implemented a relational database schema to ensure data integrity and efficient querying

● Integrated a front-end interface using HTML,CSS and JavaScript for seamless user interaction

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DATA BASE INDEXING

- **Developed a C-based application that implements a Database Indexing System using a BINARY SEARCH TREE**
- **The system allows efficient insertion, retrieval, and display of records based on unique integer keys.**

PROGRAMMING LANGUAGES KNOWN

- **PYTHON**
- **JAVA**
- **C**
- **C++**
- **SQL**