

JEEVAN SY

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Profile

A dedicated and adaptable Information Science student with a passion for data-driven insights and continuous learning. Known for strong analytical thinking attention to detail, and the ability to work effectively in team environments. Eager to apply problem-solving skills to real-world challenges and contribute meaningfully to innovative projects.

Projects

Dynamic evidance of storge with depuplication for multiple user environments –

Technologies Used: [Your tech stack]

Summary: Developed a system for secure and efficient storage management using data deduplication, ensuring reduced redundancy and integrity in a multi-user environment

School Management Distribution in School Mate Application

Technologies Used: [Your tech stack]

Summary: Developed a system for efficient school management distribution within the School Mate application, enabling seamless communication, resource allocation, and administrative tasks.

A clone of twitter:

Technologies Used: [Your tech stack]

Summary: Developed a Twitter-like social media platform with features such as user authentication, posting, liking, commenting, and real-time updates.

Internship

Pentagon Space

Java full stack development

- Designed and developed responsive websites using HTML, CSS, JavaScript, and Bootstrap, improving mobile user experience and to enhance mobile user experience.
- Worked on front-end and back-end development using React, optimizing website load times.
- Participated in user testing and resolved website bugs, improving functionality and user satisfaction.
- Key tool sand technologies :HTML, CSS, JavaScript, React, MySQL, GitHub, Bootstrap.

VDT EDUTANTR Ventures Private Limited

Data science

- Assisted in **data collection, cleaning, and preprocessing** using Python (Pandas, NumPy) for large datasets.
- Performed **exploratory data analysis (EDA)** and generated insights using visualization libraries (Matplotlib, Seaborn).
- Assisted in building and testing machine learning models.
- Prepared reports and presented insights to the team.

Work Experience

Work at cipsa tec pvt ltd designation system admin(1year)

Education

B.Tech Information Science and Engineering

Sambhram Institute of Technology 2025
Result: 6.1 CGPA

Diploma Computer Science and Engineering

Sree Siddarameswara polytechnic Tipur 2021
Result: 61 . 56 %

Pre – University Education

Govt PU college, Huliya 2018
Result: 52 %

Secondary Education

Vasavi high School Huliya 2016
Result: 61 %

Technical Skills

- Programming Languages: C, C++, Java
- Web Technologies: HTML
- Core Subjects: Data Structures and Algorithms, Database Management Systems (DBMS)
- Tools & Technologies: Code: Blocks, XAMPP

Soft Skills

- Excellent verbal and written communication
- Team player with strong time management skills
- Patient, flexible, and adaptable
- Efficient, Multitasking

