Lalith Srinandan Musti

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Hyderabad, Telangana

I'm Lalith Srinandan Musti, an IT student at KMIT. I'm passionate about coding and enjoy solving complex problems. I actively participate in tech communities, attend workshops, and stay updated with the latest tech trends. In my free time, I explore new programming languages, contribute to open-source projects, and tackle coding challenges. My goal is to use my skills and passion to drive innovation and make meaningful contributions to the IT field.

Education:

Keshav Memorial Institute of Technology

2022-2026

• B Tech - Information Technology -8.85 GPA

Sarath Junior College

2020-2022

• MPC - 97.6%

Projects:

Sashakt (Team project)

March 2024

 Developed interactive games and educational videos to promote child rights recognition and empowerment, fostering awareness and a supportive learning environment for children.

Recipe Realm(Team)

August 2024

• Creating an interactive platform for users to explore, share, and discover diverse recipes. Implemented features that allow users to input ingredients and receive tailored recipe suggestions, enhancing culinary creativity and meal planning.

Skills:

• Languages: C++, Java, Python, JavaScript, C

• Database : MongoDB, MySQL

• Frameworks(js) : Express, Node, React

Achievements:

- Solved 780+ problems on LeetCode and 230+ on codeChef to improve coding skills.
- Earned a 200-day badge on LeetCode for daily practice.
- District Topper (Twice) in the Srinivasa Ramanujan Foundation Mathematics Olympiad

Certifications:

- Completion of Sashakt Project
- Completion of Recipe Realm Project
- Career Essentials in GenAI from Microsoft
- Basics of MySQL from HackerRank and Scaler
- Java (Basics) from HackerRank
- Dynamic programming from Great Learning Academy