# Killari Phanindra

## Contact

killariphanindra@gmail.com

7989120965

Hyderabad

Full Stack Development

## Skills

java  front end  web development

## Links

https://github.com/killariphanindra

## Summary

Detail-oriented Computer Science undergraduate (graduating 2027, CGPA 8.0/10) with hands-on experience in Python, SQL, data analysis, and full-stack application development. Skilled in applying first-principle thinking and mathematical reasoning to solve complex business problems. Eager to support data-driven decision making and analytics projects within a collaborative, cross-functional team environment.

## Education

Computer science and Engineering with artificial intelligence and machine learning — July 2023 - may 2027
SRM institute of science and technology

## Projects

- Human Resource Management System HTML, CSS, JavaScript, MySQL
- • Designed and developed a full-stack HRMS web application for managing employee records with a clean, component-
- based frontend, translating business requirements into a functional user experience.
- • Implemented secure CRUD operations with a structured relational database schema, ensuring data integrity, efficient
- access, and reliable storage across administrative workflows.
- • Delivered high-quality, client-ready output with attention to detail in both UI design and backend reliability, supporting
- accuracy and operational efficiency.

CV built on DBERT · lms.dbert.in — internships, jobs & industry certifications for students in India.