

SIRI NAGUNOORI

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SUMMARY

An eager and positive individual pursuing a bachelor's degree in Data Science. Dedicated to ongoing education and possessing rapid learning skills.

EDUCATION

B.Tech,Computer Science Engineering(Data Science) , Anurag University, Hyderabad	Expected 2026
Aggregate CGPA : 8.79 (Till 6th Semester)	Current
Class XII , Alphores Junior College, Karimnagar	2022
Percentage : 97.8	
Class X , Alphores High School, Sulthanabad	2020
Aggregate CGPA : 10	

SKILLS

Languages: C, Java ,Python(basic), HTML, CSS, JavaScript(basic)

Frameworks & Technologies: React, Springboot, Node.js

Tools: MySQL Workbench, Eclipse, Tableau

Relevant Courses: Data Structures, Operating Systems, Design and Analysis of Algorithms, Database Management System

PROJECTS

Breast Cancer Risk Detection Web App (React, Flask, Python)

- Built a responsive app to upload, preview and submit mammograms or blood reports for AI based risk prediction.
- Added smooth navigation and real time results to support early detection and guide users to right health care.

Student Attendance Management System (React, Spring Boot,MySQL)

- Built a full-stack web app for teachers to mark and track student attendance with date-wise summaries.
- Developed REST APIs in Spring Boot for student data management, attendance marking, and summary retrieval.
- Designed the frontend UI in React.js and integrated with MySQL for efficient data storage and retrieval.

ACHIEVEMENTS

- Delivered a Tech talk on Tableau.
- Core team member of DAC, a technical club that empowers students with necessary skills in Data Analytics World.
- Successfully completed the Campus Corporate Connect – Training Program (2025), focused on technical skill development.
- 600+ submissions across all judges.

HOBBIES

Listening to music, Art and Craft