

Surkanti Akhila

surkantiakhila1204@gmail.com | [+91-7095169135](tel:+91-7095169135) | [Portfolio](#) | [LinkedIn](#) | [GitHub](#) | [LeetCode](#) | [Credly](#)

Education

SR University, Bachelor of Technology in Computer Science Oct 2022 – April 2026

- GPA: 9.0/10.0 ([Transcript](#))
- **Coursework:** Computer Architecture, Machine Learning, Data Structures, Design and Analysis of Algorithms, Object Oriented Programming, Operating System, Network Security, C, Python, Java

Technical Skills

Languages: C, Python, Core Java, Java with Dsa

Web Programming: HTML, CSS, JavaScript, Bootstrap, ReactJs, NodeJs

DataBases: SQL, MYSQL, PLSQL

Domain Knowledge: Full Stack Development

Projects

Library Management System | C ([GitHub](#)) Nov 2023

- Developed a Library Management System within 2 weeks to streamline library operations.
- Enabled librarians to efficiently manage book records, perform basic operations (adding, displaying, and deleting books), and reduce manual tasks.
- Designed to simplify workflows, thereby reducing the overall workload and stress of library staff.

To-Do List | Html, Css, Javascript ([GitHub](#)) March 2024

- Built a user-friendly To-Do List website for task management in a period of 2 weeks, allowing users to prioritize and track tasks effectively.
- Incorporated an analytics dashboard to provide insights into task completion rates, enabling users to monitor their productivity.

The Quiz Brain | Python ([GitHub](#)) Jan 2025

- Developed "The Quiz Brain" game within a period of 20 days, providing an engaging learning experience for users.
- Included features for users to review their marked answers, track their progress, and view their final scores.

Achievements

- Honored with Academic Excellence Award: Recognized by University for exceptional academic performance and ranking among the top students.
- Leader of Coding Club (2 years, B.Tech): Spearheaded the coding club for 2 consecutive years, organizing events, workshops, and coding challenges to foster a collaborative learning environment and enhance the technical skills of fellow students.

Certifications

Microsoft Certified: Azure Fundamentals.	(Verify)	March 2024
Theory Of Computation	(Verify)	Sep 2024
Aws Cloud Architecting	(Verify)	Dec 2024