

Kavya Santoshi Korla

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[github/Kavyasantoshikorla](https://github.com/Kavyasantoshikorla)

Education

Aditya College of Engineering and Technology

Bachelor of Technology in Computer Science and Engineering (GPA: 9.20 / 10.00)

Sep 2023-Present
Surampalem, Andhra pradesh

Sri Chaitanya Junior College(MPC)

Intermediate(Percentage: 96.3)

2021 - 2023
Kakinada, Andhra Pradesh

Experience

Technical Hub Private Limited

Full Stack Development Intern

May 2025 – June 2025

Kakinada, Andhra Pradesh

- Selected through a competitive process to work on a real-time Full Stack Development project using React Native.
- Collaborated in a team environment to implement front-end and back-end functionalities for cross-platform applications.
- Gaining hands-on experience in building scalable, user-friendly interfaces and integrating APIs in a live development environment.

Projects

EASE – Student Service Web App | [github/Ease](https://github.com/Ease) | HTML, CSS, JavaScript

- Developed a responsive web application to streamline student services like appointment scheduling, real-time queue tracking, and secure payment slot booking.
- Implemented a custom help center module to submit requests for fee waivers, permissions, and issue resolutions. Integrated real-time waiting time estimation and step-by-step alerts to improve user experience.
- Focused on intuitive UI and seamless functionality with minimal JavaScript and fully custom-built design.

CodeDelight – Interactive Learning Platform | [github/CodeDelight](https://github.com/CodeDelight) | HTML, CSS, JavaScript

- Built a web-based platform offering HTML, CSS, JavaScript, and DSA courses with interactive quizzes.
- Implemented a coin-based reward system where users earn coins through quizzes and redeem them in a FunZone featuring DSA-based games.
- Designed and developed the homepage, course modules, and quizzes using HTML, CSS, JavaScript, ensuring a responsive and engaging UI.

Technical Skills

Languages: C, C++, Python, Java.

Technologies: HTML, CSS, JavaScript.

Tools: VS code, Git, GitHub.

Database: SQL.

Concepts: Data Structures and algorithms(C++), Object Oriented Programming(OOPs), DBMS, OS.

Achievements

- Coding Profiles: [Leetcode](#), [GeeksforGeeks](#), [HackerRank](#), [Codeforces](#), [CodeChef](#).
- Solved **300+** problems across various Coding Platforms.
- Certified in Basic and Intermediate SQL on HackerRank with a **4-star** SQL proficiency rating.

Certifications

- Red Hat system Administration (RHCSA) - **Credential ID:** 250-097-953 | **Issued:** 24th June 2025
- Oracle Certified Java Foundations Associate - **Credential ID:** 319323006JAVA8OJA | **Issued:** 12th May 2025
- IT Specialist HTML and CSS - **Credential ID:** wk3pV-2Fvm | **Issued:** 9th August 2024
- Python Essentials 1 - Cisco Networking Academy | **Issued:** 10th November 2024
- Operating Systems Basics - Cisco Networking Academy | **Issued:** 23rd February 2025