Hadassa Kunisetty

SUMMARY

Motivated B.Tech 3rd year Computer Science student passionate about software engineering and creating practical, user-centric applications. Strong at adapting quickly and collaborating effectively in team environments.

PROJECTS

ProGuide – Online Price Comparison Tool

May 2025

A simple, user-friendly website designed to help users compare product prices and discounts across different shopping platforms.

- Built with HTML & CSS for a clean interface.
- Shows prices from multiple platforms in one view.
- Focused on ease of use, accessibility, and practical design.

Budget Buddy – Finance Web Application: GitHub Link — HTML,CSS,JavaScript

July 2025

- Developed with a team of 6 to manage income, expenses, and savings goals.
- Added Goal Setter feature where assigned money is deducted from savings.
- Integrated real-time updates with charts, calendars, and progress tracking.
- Used GitHub for collaboration and presented a live demo with documentation.

SKILLS

- Languages: C, Java, Python, SQL
- Web Technologies: HTML, CSS, JavaScript
- Tools: VS Code, GitHub
- Core: Data Structures and Alogorithms, OOPS
- Non-Technical: Team Work & Collabration and Leadership.

ACHIEVEMENTS & AWARDS

- Earned 3-star in Java ,2-star in c,JavaScript and Problem Solving on HackerRank
- Earned 1-star coder badge on CodeChef
- Solved 100+ problems on LeetCode

CERTIFICATIONS

- CLA-Program Essentials in C, Python, HTML, CSS Cisco Networking Academy
- Java Programming Oracle Academy
- Introduction to Internet Of Things NPTEL
- Computer Science 101 StanfordOnline (edX)

EDUCATION

Aditya College of Engineering And Technology, Surampalem

2023 – Present

B. Tech in Computer Science and Engineering

CGPA: 9.14 (3rd Year)

Mother Junior College, Kotananduru

2021 - 2023

Intermediate (MPC)

GPA: 9.67