Abhinav Gunnammagari

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OBJECTIVES

Ambitious computer science graduate aiming to excel as a Full-Stack developer and Software developer, bringing strong coding skills and a passion for innovative solutions to a leading tech company. Eager to drive impactful real time projects and thrive in a fast-paced, cutting-edge environment.

EDUCATION

Bachelor of Technology in Computer Science Engineering   **Hyderabad**

Geethanjali College of Engineering and Technology   2021- May 2025
CGPA: 8.2/10 (Current)

SKILLS

Programming Skills	Data Structures and Algorithms, Oops.
Programming Languages	C, C++, Java, Python.
Web Technologies	HTML, CSS, JavaScript, Node.js, Express.js.
Frameworks/Libraries	React, Redux, Tailwind CSS, Bootstrap.
Databases	SQL, MongoDB.
Software/Tools	MySQL, Git, GitHub, VS Code, MS Office.
Course Work	Database Management System, Object Oriented Programming, Computer Networks, Operating Systems.

PROJECTS

Digital Information Center.

- Developed a full-stack MERN web application for the GCET Digital Information Centre, the college's digital library, providing students with remote access to library resources. The platform allows users to design and customize their personal library experience, featuring user authentication and access to department-specific content (e.g., computers, electronics).

- Technologies used: React.js, React Router DOM, Tailwind CSS, JavaScript, Git.

Aastra Agritech Website.

- Developed a React.js-based platform to connect farmers and customers across India, facilitating the purchase of organic agricultural products. The website features seamless page navigation using React Router DOM, enabling a single-page application experience with dynamic routing.

- Technologies used: MongoDB, Express.js, React.js, Node.js (MERN stack), Tailwind CSS, Redux, Git.

Task Manager.

- Developed a React.js-based advanced to-do application with features like editing, deleting, and storing tasks locally using local Storage. The application includes a seamless task management system, allowing users to efficiently organize their tasks.
- Technologies used: React.js, Redux, Tailwind CSS, JavaScript, Git.

Certifications

- Successfully completed the React Certification by HackerRank.
- Successfully completed Smart coder course by Smart interviews acquiring 2500 global rank.
- Successfully completed the Generative AI certification at Oracle Academy.
- Internship program completion certification in Data Science using python from NSIC.
- Completed AI ML course certification at Oracle Academy.

ACHEIVEMENTS

- Team Leader of Team Swaasthya at GCET Cohort.
- 3rd Prize winner at GS MUN 2024 as the Delegate of Japan.
- Awarded Best Project in the Vaisheshika Science Day Competition.