

Siri Chandhana Allenki

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EDUCATION

Gokaraju Rangaraju Institute of Engineering and Technology	November 2022 - July 2026
Bachelor of Technology in Information Technology	(CGPA: 9.61/10)
Narayana Junior College	June 2020 - May 2022
Intermediate Majoring in Physics, Mathematics and Chemistry	(GPA: 9.88/10)

EXPERIENCE

Core committee Member	December 2023 - present
<ul style="list-style-type: none">Skill Development Cell, GRIET: Focuses on enhancing students' employment opportunities through targeted skill development programs.Organized and conducted various technical events to support skill development.	

PROJECTS

Skill Hub Mern stack	April 2024 - June 2024
<ul style="list-style-type: none">Developed a comprehensive platform: Connected users with similar interests and aggregated over 100 courses from platforms like Coursera and Udemy, enhancing access to diverse learning resources.Secure user authentication and responsive profile management: Enabled secure login/registration for over 500 users and profile updates, enhancing user interaction.Built a responsive design with HTML, CSS, JavaScript, and React, optimizing user interaction for searching and messaging based on shared interests.	
Customizable To-Do List	June 2023 - July 2023
<ul style="list-style-type: none">Implemented a customizable to-do list app: Enhanced productivity with advanced data structures, deadlines, progress bars, and sorting, managing 500+ tasks daily.Gamified task management: Incorporated elements such as deadlines and progress bars to motivate users, increasing task completion efficiency by 30%.Integrated user-friendly interface: Designed intuitive UI for easy task management and seamless user experience.	

CERTIFICATIONS

RDBMS - PostgreSQL by Spoken Tutorial Project, IIT Bombay	July 2024
Completion of Java Training - issued by Spoken Tutorial Project, IIT Bombay	December 2023
CLA: Programming Essentials in C , Cisco Networking Academy®	December 2022

TECHNICAL SKILLS

- Languages:** C, Python, Java, SQL, HTML/CSS, Javascript
- Frameworks:** React, Node.js
- Data Structures and Algorithms, Problem-solving

ACHIEVEMENTS

- Organized Epitome '24 Hackathon (National Level) as Core Committee Member.
- Organized X-Kernel '23 Technical Event (Annual) as Student Organizer.
- 5-star programmer in problem solving on HackerRank.