

Bojja Chandranshu

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Summary

As an ambitious Bachelor of Technology student specializing in Computer Science Engineering, I am passionate about building real-world solutions that combine innovation and usability. I've actively enhanced my learning beyond academics through hands-on experience in AI/ML and Cloud Computing, which deepened my interest in scalable technologies and intelligent systems. I've developed several projects from scratch—including a blogging website, a real-time task manager using linked lists, and a chatbot—each helping me strengthen my problem-solving and creative thinking. I'm proficient in **Python, Java, C**, and familiar with **HTML, CSS, Git, Flask**, and collaborative tools like GitHub. With strong adaptability and communication skills, I'm eager to contribute to meaningful projects through internships that value continuous learning and innovation. I am also open and available to work in any role or position that helps me grow and contribute effectively to the organization.

Education

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| • GITAM University
Bachelor of Technology in Computer Science Engineering | Hyderabad, India
2023 - 2027 |
| • Sri Chaitanya Junior College
Telangana Board of Intermediate | Hyderabad, India
2021 - 2023 |

Work Experience

• Usability Testing and Product Analyst Intern - Denaurlen Pvt.Ltd (T-Hub) :

Conducted extensive usability testing for the Denaurlen Application, ensuring that they meet user requirements and expectations. Analyzed product performance and provided insights to enhance user experience and product functionality. Designed and executed usability testing protocols to assess the effectiveness and user-friendliness of software applications. Participated in team meetings and brainstorming sessions to contribute innovative ideas for product development.

Skills Summary

- **Technical:** Python (Pandas, Matplotlib), JAVA, C, HTML, CSS
- **Behavioural:** Decision-making, Multi-Tasking, Hardworking, Communication skills, Fast Learner, Well Disciplined

Projects

- **Website Development**
Designed and developed a personalized website displaying my information.
Implemented a feature allowing visitors to download my resume directly from the website.
Integrated backend functionality to store user interactions and contact form submissions in an Excel file, enabling efficient data management.
- **Chatbot**
Developed a chatbot that efficiently interacts with users and provides accurate responses to their queries.
- **Task Manager using Singly Linked List (Python)**
Developed a real-time task management system using a singly linked list. Implemented functionalities like addition, deletion, and searching for tasks.

Workshops & certifications

- **AI/ML Workshop – IIT Hyderabad**
Gained hands-on experience with machine learning models and Python-based implementation
- **Cloud Community Days 2025 – GDG Cloud Hyderabad**
Participated in sessions on cloud computing, DevOps, and developer community networking
- **Networking Basics – Cisco Networking Academy**
Learned core networking concepts including IP addressing, routing, switching, and network troubleshooting through the Cisco NetAcad platform.

Extracurricular Activities

- Organized a Halloween promotional event at college.

- Active participant in table tennis tournaments.
- Engaged in stock market investments.

Interests

- Gaming
- Game Development
- Music
- Anime
- Exploring