

Bojja Chandranshu

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Summary

Bachelor of Technology student specializing in Computer Science Engineering with hands-on experience in Web Development and AI/ML. Skilled in developing real-world applications with a focus on scalable, efficient, and user-centric solutions. Experienced in building projects from scratch, including a blogging platform, a real-time task manager using linked lists, and an AI-based chatbot. Proficient in Python, Java, and C, with working knowledge of HTML, CSS, Flask, Git, and GitHub. Strong problem-solving, communication, and adaptability skills. Seeking internship opportunities where I can contribute to meaningful projects while continuously learning and growing in a professional environment.

Education

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 - Denauren Pvt.Ltd (T-Hub) :**

Conducted extensive usability testing for the Denauren 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.

- Web Developer Intern – Uptoskills (Hybrid) :**

Developed responsive and interactive user interfaces using React, HTML, and CSS, ensuring cross-device compatibility and improved user experience. Converted Figma designs into pixel-perfect, functional web components following modern UI/UX standards. Assisted in backend development using Flask, including form handling and server-side logic implementation. Collaborated effectively in a hybrid team environment using Git and GitHub for version control and project coordination. Debugged, optimized, and enhanced application performance to improve usability and overall functionality.

Skills Summary

- Technical:** Python (Pandas, Matplotlib), JAVA, ReactJS, HTML, CSS, NodeJS, PostgreSQL

- Behavioural:** Decision-making, Multi-Tasking, Hardworking, Communication skills, Fast Learner, Well Disciplined

Projects

- NGO Impact Platform (Ongoing)**

Built a responsive NGO website using React and Tailwind CSS featuring animated timelines, impact counters, and scroll-based interactions with Framer Motion to showcase transparency, community initiatives, and social impact.

- 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.

- Certificates portfolio**

Developed and deployed a responsive HTML/CSS portfolio on GitHub Pages to showcase academic and professional certificates with organized navigation and mobile compatibility.

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.

- **Devfeast 2025 – GDG Hyderabad**

Attended technical sessions on software development, cloud technologies, AI, and emerging Google technologies, gaining exposure to industry best practices and real-world use cases through expert talks and community interactions.

- **Agentathon 2025 – GDG Hyderabad**

Participated in a Generative AI hackathon focused on building intelligent agent-based solutions. Contributed to a team that achieved a Guinness World Record for participation, gaining hands-on experience in AI agents, collaboration, and rapid prototyping.

- **Introduction to generative AI studio**

Completed the **Introduction to Generative AI Studio** course by Google Cloud & Simplilearn, gaining foundational knowledge in Generative AI tools and applications.

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