Tejaswini Kambhampati

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Objective

Aspiring Computer Science Engineer seeking to leverage technical skills and hands-on project experience to contribute to innovative and challenging projects in a dynamic organization.

Education

B.Tech in Computer Science and Engineering:
Lakireddy Bali Reddy College of Engineering (Aggregate: 8.03, up to 6th semester)
Intermediate: Krishna Reddy's Sri Chaitanya Junior College, Vijayawada (2021, 81%)
SSC: Nellor's Ravindra Bharathi School, Nuzvid (2019, CGPA: 9.3)

Technical Skills

C, Python, Java (JSE), HTML, CSS, JavaScript

Internships

Web Developer Intern at **Flagship Collaboration Technologies** (May 2024 - July 2024)
Cybersecurity Essentials (Virtual Internship) with Cisco Networking Academy (January 2023)
Web Development (Virtual Internship) at **BHARAT INTERN** (September 2023)
Cloud Virtual Internship Program with **AWS Academy** (September - November 2023)

Certifications

HackerRank: Python (Basic), Java (Basic)
GenAI: Prompt Design in Vertex AI, Develop GenAI Apps with Gemini and Streamlit, Inspect Rich Documents with Gemini Multimodality and Multimodal RAG
Salesforce: AI Associate
ExcelR Solutions: Full Stack Development
GUVI: AI for India 2.0
TechA: Responsive Web Design, Agile Development
Capgemini & Aadhaar: Cybersecurity

Projects

Deep Reinforcement Learning for Traffic Signal Control (Ongoing): Traffic management system using deep reinforcement learning and SUMO simulation.
Library Management System: Efficient book tracking, borrowing, and returns system.
Car Rental System: Platform for managing vehicle bookings, rentals, and returns.

Extra-Curricular Achievements

Participated in NEONITE-2k22 organized by the CSI student chapter.
Department Coordinator for SRUJANA at Lakshya 2k22.
Classical Dance participant in AY 2022-23.
Attended a Kabaddi course conducted by the college.