

EDUCATION	
<ul style="list-style-type: none"><li><b>Atria Institute of Technology</b> <i>Bachelor of Engineering - Computer Science[Data Science]; GPA: 7.62</i> <i>Coursework: Operating Systems, Data Structures, Algorithm analysis, Artificial Intelligence, Machine Learning, Networking, Databases</i></li></ul>	Bengaluru, India Dec 2022 - May 2026

SKILLS SUMMARY	
<ul style="list-style-type: none"><li><b>Languages:</b> Python, C++, SQL, Web Technologies - HTML, CSS</li><li><b>Frameworks:</b> Django, Numpy, Scikit-learn, SpringBoot, Metasploit, Bootstrap, Tailwind CSS</li><li><b>Libraries &amp; Tools:</b> Git, PostgreSQL, MongoDB, ChromaDB, Ollama, BurpSuite, Wireshark, Nmap, PowerBI, Pandas, Matplotlib, Seaborn</li><li><b>Platforms:</b> Linux, Web, Windows, GitHub, Docker, Canva, DaVinci Resolve</li><li><b>Soft Skills:</b> Leadership, Event Management, Public Speaking, Team Work</li></ul>	

EXPERIENCE	
<ul style="list-style-type: none"><li><b>Cybersecurity Club of Atria,IT</b> <i>Co-Founder &amp; Development Team Lead</i><ul style="list-style-type: none"><li><b>CTF – G1, G2, G3:</b> focused on progressive web-exploitation puzzles, built using HTML and CSS.</li><li><b>INTRUVERSE – The Matrix Within:</b> featuring tasks in steganography, malware analysis, and log monitoring; deployed on Vercel, platform built with Next.js, MongoDB, and Three.js.</li><li><b>HACKTRACE – OSINT Simulation:</b> Realistic OSINT investigation simulator designed for clue discovery, intelligence gathering, and analytical skill development.</li></ul></li><li><b>Centre of Excellence for Cybersecurity - CySecK, IISC Bengaluru</b> <i>CyberSecurity Trainee(Full Time)</i><ul style="list-style-type: none"><li><b>180Hr Hands-On:</b> Completed an intensive hands-on cybersecurity training focused on network security, web application security, and digital forensics. Gained practical exposure to vulnerability assessment, incident response, and threat analysis using industry-standard tools</li></ul></li></ul>	College-Initiative Oct 2024 - Nov 2025  On-Site Oct - Nov 2025

PROJECTS	
<ul style="list-style-type: none"><li><b>Legal Case Compass (LCC) — Legal RAG System:</b> A legal-information retrieval and case-analysis system built using a RAG pipeline with a vector database and Ollama-based LLM inference. Retrieves relevant precedents, extracts key facts, and generates structured insights from Indian legal judgments.</li><li><b>PARKit — Parking Slot Reservation System:</b> Developed a Django-based web application for real-time parking slot management. Implemented slot visualization, reservation flow, and dynamic availability updates. Designed an intuitive UI using HTML and CSS for seamless user interaction.</li><li><b>SNAPSpace — Image Gallery Web App:</b> Built a lightweight Flask application for uploading, storing, and viewing images. Integrated secure media handling with a responsive, minimal UI. Optimized for fast load times and an organized gallery experience.</li><li><b>QRglyph:</b> A Flask-based QR generation and verification tool that detects phishing and malicious links through QR decoding, anti-scams trust checks, and safe URL analysis, with support for multi-QR creation and a modern hacker-styled UI.</li><li><b>Population Distribution of India — Data Analysis:</b> A Power BI project analyzing population distribution patterns across Indian states, visualizing key demographic indicators and comparative insights through interactive dashboards.</li></ul>	

PUBLICATIONS	
<ul style="list-style-type: none"><li><b>Survey: Bus Ticketing Dataset Analysis (HRBP):</b> Published an initial survey analyzing the Bus Ticketing Dataset under HRBP, focusing on data patterns, user flow, and operational insights (2025).</li></ul>	

CERTIFICATIONS	
<ul style="list-style-type: none"><li>Google Cloud Fundamentals Core Infrastructure - Apr 2025</li><li>Prompt Engineering by MTF - Aug, 2024</li><li>C++ Programming - Oct, 2023 and more ...</li></ul>	

VOLUNTEER EXPERIENCE	
<ul style="list-style-type: none"><li><b>Vigyanrang – College Fest Registration Coordinator</b> <i>Assisted in event registration workflow and coordination, ensuring efficient participant handling.</i></li><li><b>TedxAtriaIT – Ticket Registration &amp; Web Development</b> <i>Handled end-to-end technical setup for online registration and ticketing for 300+ participants.</i></li><li><b>YouTube Channel Technical Support</b> <i>Technical operations, Video production, aiding the channel’s growth to 100k+ subscribers.</i></li></ul>	Atria, IT 2025 Bengaluru, India Nov 2024 - Feb 2025 Bengaluru, India 2021 – Present