

Aryan Raina

aryan.raina.553@gmail.com | 88250 31044 | My Website | LinkedIn | GitHub

Education

Vellore Institute of Technology , B.Tech in Computer Science and Engineering	2022 – Present
<ul style="list-style-type: none">CGPA: 8.77/10.0Coursework: Data Structures, OOPS, DBMS, OS, Computer Networks	
Delhi Public School, Jammu , Higher Secondary	2020 – 2022
<ul style="list-style-type: none">Percentage: 84.4%Coursework: PCM with Computer Science	
Delhi Public School, Jammu , Matriculation	2018 – 2020
<ul style="list-style-type: none">Percentage: 86.8%	

Experience

Web Development Intern , Prasunet Company – Remote	15 June 2024 – 15 July 2024
<ul style="list-style-type: none">As a Web Dev Intern at Prasunet Company, I was involved in various small independent web development projects, utilizing my skills in HTML, CSS, JavaScript.My responsibilities included designing and developing custom websites, ensuring high-quality performance, and providing optimal user experience.During my time, I have successfully completed projects ranging from personal portfolio to weather application, demonstrating my ability to meet diverse client needs.	

Projects

Health-365	website
<ul style="list-style-type: none">Created a fully functional online booking system for medical consultations, resulting in a 30% increase in user engagement and receiving positive feedback from over 500 patients during initial usability testing.Tools used: ReactJS, EmailJS	
Homes28	website
<ul style="list-style-type: none">Developed a responsive website for listing, buying and renting properties.Tools used: HTML, CSS, JavaScript	
Voice-Guided Inspection System	
<ul style="list-style-type: none">Built a Python application with GUI for speech-based inspections that can reduce inspection efforts by 50%.Tools used: Python, OpenCV2, ML	
Stationary Management System	
<ul style="list-style-type: none">Developed a Python-based stationery management system with SQL database connectivity to handle inventory, stock updates, and order tracking.Tools used: Python, MySQL	

Technical Skills

Programming Languages: C++ , C, Java, Python, ReactJS, SQL, JavaScript

Technologies: AWS, Git, GitHub, Linu