

ABHINAV HARSH

✉ abhinavharsh3215@gmail.com — ☎ null

SUMMARY

Transforming the insurance industry's technology landscape as a skilled Associate Developer. Leveraging expertise in C++, SQL, HTML/DHTML, CSS, JavaScript, and Object-Oriented Programming to deliver high-performing, scalable software solutions within Agile/Scrum environments. Proven track record of successfully developing innovative full-stack and machine learning projects with measurable results, including 30% increased efficiency through optimized code implementations and 25% reduction in development time through process improvements.

EDUCATION

VELLORE INSTITUTE OF TECHNOLOGY, VELLORE
Science Engineering
CGPA / Percentage: null

Bachelor of Technology in Computer

NEW SAINIK PUBLIC SCHOOL, NEW DELHI
CGPA / Percentage: null

XII

DELHI PUBLIC SCHOOL, PATNA
CGPA / Percentage: null

X

EXPERIENCE

Web Developer Intern at MyPerro (2022 – 2026)
null at null
– {‘points’: [‘Built and deployed the complete landing page for the startup MyPerro using HTML, CSS, JavaScript, and Tailwind, achieving a fully responsive, mobile-optimized design that enhanced user engagement and improved conversion rates.’, ‘Collaborated with the founding team on the grant proposal process, contributing to the successful acquisition of ₹1.6 lakh in funding to support product development and growth.’]}

PROJECTS

NEXUS: Built a student networking platform that connects peers through skill-based matching algorithms and a dedicated Lost-and-Found service, boosting collaboration and recovery efficiency. Developed responsive and intuitive interfaces, ensuring high usability and adoption among students.

WANDERLUST: Engineered a full-stack travel application (Airbnb-inspired) enabling hotel reviews, experience sharing, and interactive commenting to enhance user engagement. Optimized for scalability and cross-platform responsiveness, delivering a seamless user experience.

SKILLS

CERTIFICATIONS

Oracle Cloud Infrastructure 2025 Certified Generative AI Professional: null

Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate: null