Nitin Sharma

ACADEMIC DETAILS				
BCA BCA	Manav Rachna International Institute of Research & Studies	Haryana	2025	
NSIC	Diploma in Website Designing & Development	Delhi	2022	
CBSE (CLASS XII)	Savitri Public School	Delhi	2020	
CBSE (CLASS X)	KSK Academy	Delhi	2018	
SUBJECTS				
Technical Proficiency	Excel ,HTML ,Java ,Word ,Office Management ,Notes ,.NET MAUI ,Electrical Maintenance ,C Programming ,CSS Javascript ,Records Management ,C++,Administrative Work ,Electrical Machines ,Hardware Knowledge ,Electro Repair	nics		
WORK EXPERIENCE				
	Worked on front-end and back-end tasks under live project scenarios .			
Octanet Services Pvt	Gained hands -on experience in web technologies and industry practices	s .	Jun 2024	
Ltd . Web Development	Demonstrated strong learning ability, professionalism, and active participation in assigned projects.			
PROJECTS				
Retro Game Zone A Comprehensive Browser- Based Gaming Hub	The Retro Game Zone project is an open-source initiative that emerged from the global effort to preserve and promote classic video games. As a community -driven project, it is developed and maintained by contributors on GitHub, who are passionate about retro gaming and its preservation. Retro games, especially those from the 80s and 90s, hold nostalgic value for gamers who grew up during the golden age of arcade and console gaming. The project aims to bring these classic experiences to modern devices while preserving the authenticity of the games.			
CERTIFICATIONS				
Nitin Sharma NSIC	Diploma in Website Designing & Development NSIC Technical Services Centre, New Delhi Jan 2021 May 2022 Secured A2 Grade during performance evaluation (1224 training hours) Covered tools and technologies: Design Tools: Photoshop, CorelDraw, Illustrator Frontend: HTML, CSS, JavaScript, jQuery, AJAX Backend: Core PHP, Advance PHP, MySQL CMS & Platforms: WordPress, Joomla Other: Dreamweaver, Flash, Project Work			

PUBLICATIONS

Soil Health Monitoring System for Indoor Plants | Journal name : 8th International Conference on Innovative Computing and Communication (ICICC -2025)

Publication date : Feb 14, 2025

Research Paper

"Soil Health Monitoring System for Indoor Plants"

8th International Conference on Innovative Computing and Communication (ICICC -2025)

Co-author and presenter at Shaheed Sukhdev College of Business Studies , University of Delhi

Organized in association with NIT Patna and University of Valladolid , Spain

Presented on 14th15th February 2025

Focus: Smart system for monitoring soil health in indoor environments using IoT-based solutions.

LANGUAGES

Hindi, English

BASIC INFORMATION

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