

NISHANT

Aspiring Web & Software Developer

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SUMMARY

Aspiring Web & Software Developer skilled in C, C++, Python, JavaScript, HTML, and CSS. Experienced in developing academic projects such as calculators, digital clocks, and library management systems. Currently enhancing expertise in Machine Learning and Data Structures. Passionate about creating efficient, user-friendly applications and eager to contribute in collaborative environments.

TECHNICAL SKILLS

Languages	C, C++, Python, JavaScript
Web Technologies	HTML, CSS
Tools & Platforms	Git, GitHub, VS Code
Learning	Machine Learning, Data Structures & Algorithms

PROJECTS

Library Management System (HTML, CSS, JS, PHP)

Built a functional system with book issue/return features. Learned teamwork, critical thinking, and presentation skills. [GitHub Link]

Library Management System (Python)

Implemented core library operations using Python libraries. Focused on usability and repeatable operations. [GitHub Link]

Library Management System (C)

Developed with C libraries to manage book issue/return. Gained experience in teamwork. [GitHub Link]

Digital Clock (Python)

Created a real-time clock with date & seconds update. Improved problem-solving and critical thinking. [GitHub Link]

Simple Calculator (C)

Implemented basic arithmetic functions with repeat usability. [GitHub Link]

Simple Calculator (HTML, CSS, JS)

Designed a responsive calculator web app for arithmetic operations. Learned presentation and front-end basics. [GitHub Link]

EDUCATION

Bachelor of Technology (CSE)

Shobhit University | 2023 – 2027

Class 12

The Avenue Public School | 2023

Class 10

The Avenue Public School | 2020