

AYUSH VERMA

SOFTWARE DEVELOPER

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-  <https://ayushverma2909.github.io/My-Portfolio/>

PROFILE

A motivated fresher software developer with strong knowledge in C, C++, JavaScript, and basic Python. Skilled in Data Structures & Algorithms (DSA) and Object-Oriented Programming (OOP). Enthusiastic about problem-solving, coding, and continuous learning. Familiar with Git and basic web development. A quick learner with a keen interest in growing as a software engineer and contributing to innovative solutions. Seeking an opportunity to apply my skills and further develop my expertise in a challenging and dynamic environment.

SKILLS

- Languages: C, C++, JavaScript
- Frameworks: Node.js, React, Bootstrap
- DSA: Implemented in C++
- Front-End Development
- Problem-Solving
- Object-Oriented Programming (OOP)
- Basic Git & GitHub

EDUCATION

SECONDARY SCHOOL

SETH MR. Jaipuria School
2016 - 2018

HIGHER -SECONDRY SCHOOL

Mahatma J.F. Public School
2018 - 2020

BACHELOR IN SCIENCE

Mahatma Gandhi Kashi Vidyapeeth University
2021 - 2024

EXPERIENCE

Fresher Software Developer Personal Projects & Academic Experience

• PORTFOLIO WEBSITE

Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase programming skills and projects.

• KBC QUIZ (GAME)

Developed a KBC (Kaun Banega Crorepati) quiz game using C that features a question-answer system using file handling and prize money logic.

• MYNTA CLONE

Myntra Clone using HTML, CSS and JavaScript. A responsive Website with product listings, details page, shopping cart, filters, and sorting options. Implemented dynamic features and ensured mobile compatibility using CSS and JavaScript.

• TIC TAC TOE (GAME)

Developed a console-based Tic Tac Toe game using C with two-player functionality, input validation, and win condition checking. Implemented the game logic and displayed the board in the terminal.

• BANK MANAGEMENT SYSTEM

"Bank Management System in C" is a console-based project utilizing file handling, structures, and secure authentication to manage accounts. It supports account creation, transactions, and admin controls, ensuring data persistence and smooth banking operations.