

ABHISHEK SINGH

Fullstack Developer

Pune, India | +91 7756930672 | abhisingh.code@gmail.com | [LinkedIn](#) | [Portfolio](#)

Highly motivated recent graduate eager to launch a career as an **Associate Software Engineer**. Proficient in **C++**, **Python**, and **JavaScript**, with a solid grasp of **software development principles**, **algorithms**, and **data structures**. Known for strong problem-solving skills, quick learning ability, and effective teamwork. Committed to leveraging technical expertise to develop innovative software solutions in a dynamic environment.

EDUCATION

BE | Electronics & Telecommunication

2020 - 2024 (Pursuing)

Zeal College of Engineering & Research,
Pune, Maharashtra, India.

HSC | Science

2018 - 2020

St. Andrews International School And JR.
College , Panvel, Maharashtra, India.

SKILLS

Languages

C++ | Python | HTML5 | CSS3 | JavaScript |
ReactJs | SQL

Relevant Coursework

Operating System | OOP | DBMS | Software
Engineering

Tools And Platforms

Git | GitHub | Vscode | Vercel | Firebase |
Netlify | GitHub Page

Soft Skills

Problem Solving | Self-Learning | Adaptability
and Flexibility | Good Communication | Ability
to Accept Feedback

LANGUAGES

- English - Fluent
- Hindi - Fluent

PERSONAL PROJECTS

Portfolio (Full-stack) - [Live](#) | [Code](#)

- A full-stack portfolio built with **HTML5**, **CSS3** and **JavaScript**, showcasing responsive design principles and seamless user interactions.
- Engineered a fully **responsive portfolio** website that adapts seamlessly across various devices and **screen sizes**, enhancing accessibility and **user experience**.
- Utilized modern web development techniques such as **Flexbox** and **CSS Grid** for layout management, ensuring a clean, efficient, and aesthetically pleasing design.

Student Management System - [Code](#)

- A comprehensive Student Management System developed in C++ to **efficiently manage student records**. This project demonstrates my understanding of C++ programming and object-oriented **design principles**.
- The project utilized file handling for persistent **data storage**, **Object-Oriented Programming (OOP)** principles for modularity and reusability, and the **Standard Template Library (STL)** for efficient **data manipulation**, all within a C++ environment.
- This project serves as a professional-grade solution for educational institutions seeking to streamline the management of student records, offering a robust framework for efficient and effective organization

Weather App - [Code](#)

- A dynamic **weather application** developed in Python, delivering real-time weather forecasts and updates through APIs.
- User-friendly features** ensure easy access to accurate weather information, ideal for staying informed about current conditions and forecasts.
- Utilizing **modern development methodologies** to guarantee scalability and resilience