



ABHISHEK VERMA

Portfolio : abhishekverma.github.io
Address : Tehsil Sunni, Shimla
(171301)
Email :
abhishekvermacu20@gmail.com
Phone : +91 8580880038
LinkedIn: abhishek.linkedin.com

PROFESSIONAL SUMMARY

I want to start my career as a C/C++ developer. I gained experience in developing algorithms, data structures and content-oriented projects. Additionally, my skills involve implementing complex programs and debugging code. My ability to quickly learn programming languages and technologies, combined with my passion for work, makes me a strong candidate for entry into the C/C++ level + developer role.

TECHNICAL SKILLS

C/C++ | JAVA | Python | GIT | SHELL
SCRIPTING | JS | IDE | SQL | HTML |
CSS

INTERPERSONAL SKILLS

Self Motivated | Critical Thinking
Analytical Skill | Logical Reasoning
| Problem Solving | Communication skills

INTERESTS & HOBBIES

Travelling | Reading | Coding | Cooking

LANGUAGES KNOWN

English | Hindi

EDUCATION

BE, Computer Science Engineering, AIML,
Chandigarh University
Session: 2020-2024 | ongoing CGPA: 7.28

Senior Secondary (XII), Science
Aryan Public Senior Secondary School, Sunni (Shimla)
Board-CBSE: 2020 | Percentage: 82%

Matriculation (X)
Aryan Public Senior Secondary School, Sunni (Shimla)
Board-CBSE: 2018 | Percentage: 63.83%

TRAINING & PROJECTS

My Portfolio WEBSITE - 2023

- Developed and maintained a professional portfolio website showcasing my skills, projects, and accomplishments
- The website features a modern design, intuitive navigation, and responsive layout, ensuring a seamless user experience across various devices.
- Employed HTML, CSS, and JavaScript to build the website, and git hub for Hosting.

PNEUMONIA DETECTION - 2023

- Designed a System in which doctors can detect whether a patient has Pneumonia or not using X-ray and past patient dataset using Machine Learning.
- This software use HTML, CSS, JAVASCRIPT and Python concept to create a website.

Stock Prediction System – 2022

- Implemented regression models, time series analysis, and neural networks to predict future stock prices through data analysis using machine learning techniques.

ACADEMIC ACHIEVEMENT

- Bronze Medal in School Level Science Olympiad.
- 4 Start Coder in Hacker Rank

CERTIFICATIONS & AWARDS

- Data Science training passed with 100% score. - Internshala
- Web Development Certification from Coursera.
- Data Structure and Algorithms using C++ - Coursera.

EXTRA CURRICULAR & CO-CURRICULAR

- Participation in Cluster Level Badminton competition