Aditya Verma
SOFTWARE ENGINEER

+91 9026590409
avermaav2002@gmail.com
linkedin.com/in/aditya-verma-3741291b7
Varanasi, U.P.
github.com/adi2002SWE

SUMMARY

An innovative thinker, initiative taker and multi dimensional professional with exceptional and logical skills & have demonstrated high levels of work ethic to achieve predicted grades. Now wants to obtain a challenging position in software engineering.

TECHNICAL SKILLS

Programming languages:
C++, Python

Web Technologies:
HTML5, CSS, Js, React-Js, Wordpress
Data Management: MySQL

CERTIFICATIONS

- React-JS | Programming-Pathsala | Feb '23
- C++ & Data Structure | Extellon | Jul '22
- Microsoft AI Classroom | Microsoft | Jan '21

POWERSKILLS

- Smart-worker
- Active-Listener
- Teamwork
- Problem-Solver
- Punctual

EXTRA CURRICULAR ACTIVITIES

- Hackathon on Code-a-Thon by Programming-Pathsala | Feb '23
- A Competition on CodeCrush by Newton School | 14 Feb '23

SUMMER TRAINING

- C++ & Data Structure   May-Jul '22

  6 week Online training │ Extellon Pvt. Ltd.
  - Programming with standard version of c++ i.e. c++ 20
  - Learnt OOPs concepts for the clear structure of programs
  - Learnt Character Manipulation like isalnum, isalpha, isblank, islower, isupper etc.
  - Led a team of 5 members to build project in c++.

PROJECTS

Mystery-Art-Store (https://mystery-arts-store.netlify.app/)   Jan '23
- Web Languages : HTML, CSS, Js, React-Js
  - Used 'usestate' to add functional components
  - Container 'redux' has been used for components
  - Data are passed from one components to another using 'props'

Bank Management System (https://github.com/adi2002SWE/BMS)   Jul '22
- Programming Languages: C++
  - Used OOPs concepts the clear structure of programs
  - Used 'switch statement' to create/delete/modify account
  - To store the data 'File Handling' concept is applied

Interactive Sudoku Puzzle (https://github.com/adi2002SWE/Sudoku-Puzzle)   Jul '21
- Web Languages: HTML, CSS, Js
  - Containers has been used to make it look good
  - Math function used for ceil & random number
  - 2D array has been used to create 9x9 boxes

ACHIEVEMENTS

- Global Olympiad Federation   jun '16
  - Secured 7th position at the state level & earned Bronze Medal which showcased analytical and Problem-solving skills
- 4 Star in C++ on HackerRank (https://hackerrank.com/avermaav2002)Feb '21- Present

EDUCATION

- B.Tech in Computer Science & Engineering   Apr '20 - Present
  Lovely Professional University │ Phagwara, IN

  CGPA (so far): 8.24

  Specialization: Machine Learning

- Intermediate   Jun '18 – Mar '19
  B.N.S. School │ Varanasi, U.P., IN

  Percentage: 83.4 %
  Live-Project: Dead-cell solar energy

- Matriculation   Jun '17 – Mar '18
  B.N.S. School │ Varanasi, U.P., IN

  CGPA: 10