



# **UDAY VERMA**

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#### **PROFESSIONAL SUMMARY**

I am an undergraduate with exceptional communication, problem-solving, and leadership skills, and a passion for exploring innovative avenues in Computer Science Engineering. I am dedicated to developing projects with the utmost efficiency and quality, and my positive attitude towards failure makes me unstoppable for learning.

## **TECHNICAL COMPETENCIES**

OS: Windows | Linux

Languages: C++ | JAVA(Basics) | PYTHON | HTML5 | CSS3 |

Databases: MySQL

#### **INTERPERSONAL SKILLS**

Good communication skills | Positive attitude towards work. | Collaborative. | Good presentation skills. | Ability to work in a team and set up trust. | Progressive learner.

## **INTERESTS & HOBBIES**

Exploring STEM related topics | ML & Al | Photography | Watching sci-fi movies

## **LANGUAGES KNOWN**

English | Hindi | Punjabi

## **PERSONAL DETAILS**

Mother's Name: Mrs. Sangeeta Verma Father's Name: Mr. Hemant Verma

D.O.B: 09-06-2002

#### **EDUCATION**

Bachelors of Technology in Computer Science Engineering | Chandigarh Group of Colleges, Landran

Session: 2020-2024 | Score: 8.488 CGPA

Intermediate (CBSE) | Guru Ram Das Academy, Ludhiana

Session: 2019-2020 | Percentage: 84.6%

Matriculation (CBSE) | Bhartiya Vidya Mandir,

Ludhiana

Session: 2017-2018 | Percentage: 89.4%

#### **TRAINING & PROJECTS**

# **MUTIAPP | DEVELOPER**

Duration- 1 month (2<sup>nd</sup> year/2022)

**Environment-Windows** 

Languages/Database-Python

Team Size- 1

- MULTIAPP is a GUI based python application which contains 21 (all combined) games, tools, simulators, and apps in one.
- Simplifies tasks, efficient, streamlined, go-to app, everyday needs.

## **BOOKCHECK- Library management application | DEVELOPER**

Duration- 1 month (1st year/2021)

Environment- Windows Languages/Database- C++

Team Size- 1

It is a basic application which manages the books in a library, books available, books returned with user information.

## **ACADEMIC ACHIEVEMENTS**

- JEE Mains 2020 Qualified Percentile 95.44 (AIR 49617, Physics percentile – 98.19)
- Given JEE Advanced 2020 (Mathematics and Physics cleared.
- 1<sup>st</sup> position in inter-college debate competition in 2020.
- 1<sup>st</sup> position in inter- department coding event organized by Tech Spardha 2K22.
- Under top 15 students in inter- department Aptitude Competition organized by TPP department.
- Cleared first and second round of National engineering Olympiad 5.0 (AIR – 1700)
- Secured 5 stars in C++ and Python on HackerRank.

## **CERTIFICATIONS**

- Summer training from Solitaire Infosys in Python. (3 weeks).
- Python course completion from Udemy.
  - HTML5 and CSS3 course completion from Udemy.

# **EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS**

Working as club member in Tech amigos club under DSW.

Actively participated in various inter-department group discussions, debates, and coding events in the college.