**RESUME**

# Personal details

**Name:** Abhay Verma

**Date of Birth**: 18 Nov, 1997

**Permanent address**: 129 Shubh Enclave, Delhi-110034

**Mobile No.:** 8178567526

**E-mail: mailtoabhay18@gmail.com**

# Educational Qualification

**General information**

|  |  |
| --- | --- |
| Degree Pursuing | B.Tech. in Computer Science and Engineering |
| Current Semester | 7th semester |
| Completion of B.Tech. | June 2019 |
| College | HMR Institute of Technology and Management, Delhi, India. |
| University | Guru Gobind Singh Indraprastha University, Delhi |

**Academic performance**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Degree** | **University/Board** | **Month and Year of passing** | **Percentage** | **Grade** |
| 10th (CBSE) | CBSE | May - 2013 | 81.7 | First class with  Distinction |
| 12th (CBSE) | CBSE | May - 2015 | 75.6 | First class with  Distinction |
| Bachelor’s Degree  (Computer Science & Engineering) | HMR Institute of Technology and Management, Delhi, India. | July - 2019 | 71.91 | First class |

# Training

Participated in one Week Training Programme on “C language” organized by ManageCodeCultivateIT services.

Participated in four -Week Training Programme on “Cyber Security” organized by Cybercure Technologies.

Python, Machine Learning 2 months training at Brain Mentor’s Pvt. LTD.

Also had Core Java course from Brain Mentor's.

# Objective

I am looking for a challenging job which would introduce me to the new techniques and instruments in the field of Computer science and also help me to enhance and escalate my knowledge and practical skills.

# Projects

1)

|  |  |
| --- | --- |
| **Project Name** | Python Games |
| **Software/Language** | Python, Pygame Module |
| **Description** | Snake Game, FPS game |
| **Team Size** | 1 |

2)

|  |  |
| --- | --- |
| **Project Name** | Mail System |
| **Software/Language** | Python, Machine Learning, Jupyter Notebooks, CGI, HTML |
| **Description** | Email Classification |
| **Team Size** | 1 |

3)

|  |  |
| --- | --- |
| **Project Name** | Face Detection and Recognition |
| **Software/Language** | Python, Machine Learning, Jupyter Notebooks |
| **Description** | Detects face and stores the data which is used later to recognize whose face is in front of camera right now. |
| **Team Size** | 2 |

# Techniques Known

|  |  |
| --- | --- |
| **Core Languages** | Python, C, C++, Html |
| **Data Analysis** | Numpy, Pandas |
| **Data Visualization** | Matplotlib, Seaborn |
| **Modules/Packages** | Sklearn, OpenCV, NLTK |

# Extra-Curricular Activities

* Active participation in One Act Play
* Contributed in GitHub