

**** Prachi**

#45, Swaraj Enclave, Near Ridhi Towers

Landran-Kharar road

**Contact:** +91-9780061699

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**EDUCATIONAL QUALIFICATIONS**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year** | **Degree** | **School/Institute** | **Board/University** | **%age /CGPA** |
| 2019 | B.Tech (C.S.E) | Chandigarh University | Chandigarh University | 74.44%(up to 6th sem) |
| 2015 | 10+2 | K.V. No. 1, Air force station, Adampur, Jalandhar, Punjab | CBSE | 86% |
| 2013 | Matric | K.V.No. 1, Air Force Station, Adampur, Jalandhar | CBSE | 96% |

**ACADAMIC ACHIEVMENTS**

* Participated in Adobe Photoshop competition.
* Participated in Group Discussion in 2016.

**SOFTWARE COMPETENCIES**

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| --- | --- | --- |
| Operating Systems | : | Windows 7, 8 and 10 |
| Languages known | : | C++ |
| Database(s) known | : | MySQL |
| Other Interests | : | DBMS, Data Structure |

**PROJECTS UNDERTAKEN**

|  |  |
| --- | --- |
| 1. Project Name: **Bank Management System** | |
| Environment | WINDOWS 10, Turbo C7 |
| Languages/Database | C++ |
| Project Description | The banking system is designed to facilitate the hectic procedures of banks. It let you create a bank account to withdraw and add money to it. Moreover, one can easily check their account balance from it. You can easily close your account and modify your details according to your convenience.  You can easily create your account with desired username and password. |

|  |  |
| --- | --- |
| **2**. Project Name: **Seven-Segment Display** | |
| Environment | WINDOWS 10, Turbo C7 |
| Languages/Database | C++ |
| Project Description | The Seven segment display is a program which displays digits from 0 to 9 with the help of seven bars arranged to form squared-off figure 8. Once you start the program digits will display and then you can see each digit in the form of seven segment.  A seven-segment display (SSD) is a widely used electronic display device for displaying decimal numbers from 0 to 9. They are most commonly used in electronic devices like digital clocks, timers and calculators to display numeric information. |

**EXPERIENTIAL LEARNING / INDUSTRIAL TRAINING**

* **Organization:** EME Technologies, phase 5, Mohali
* **Project Details: Quiz to test the knowledge regarding computer languages.**
  + Took 6 week training for core Java from EME Technologies.
  + Learned the basics of Java in detail to make a project on Eclipse.

**INTERPERSONAL SKILLS**

* Good communication skills.
* Good leadership qualities.
* Disciplined, dedicated and hardworking.

**EXTRA-CURRICULAR ACTIVITIES**

* Participated in debate competition in Zest-O-Fiesta, 2016.
* Participated in Treasure Hunt 2017.

**HOBBIES/INTERESTS**

* Writing poems, articles and blogs for websites.
* Reading biographies or autobiographies and also novels in free time.
* Listening music.

**PERSONAL INFORMATION**

**Date** **of** **Birth**: 7th January, 1998

**Gender / Marital Status: Female / Unmarried**

**Language** **Proficiency**: English, Hindi

**DECLARATION**

*I do hereby declare that the above information is true to the best of my knowledge****.***

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***(Signature)*

**Name: Prachi**

**Date: Place: \_\_\_\_\_\_\_\_\_\_\_\_\_\_**