



# Gurleen Kaur

## CONTACT ME

**Address:** V.P.O. Hafizabad, Ropar, Punjab  
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**Hacker Rank:**

[https://www.hackerrank.com/20BDA1\\_20BCS3839](https://www.hackerrank.com/20BDA1_20BCS3839)

**Git Hub:** <https://github.com/Gurleen-kaur-cu/Gurleen-kaur-cu>

**LeetCode:** [https://leetcode.com/gurleen\\_cu/](https://leetcode.com/gurleen_cu/)

**GeeksForGeeks:**

<https://auth.geeksforgeeks.org/user/034gur/practice>

## SKILLS

### ADVANCE:

C | Data Structures | Operating System

### INTERMEDIATE:

Data Science | Machine learning Model Creation | Computer Architecture and Organization | C++ graphics | JAVA | SQL | DBMS | Python

### BEGINNER LEVEL:

Graphics Using PyQt5 | HTML | CSS | Computer Networks | Scala

## LANGUAGES

English

Hindi

Punjabi

## ABOUT ME

A creative and goal-oriented graduate having excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

## EDUCATION

Bachelors in Computer Science Engineering (hons) Big Data and Analytics from Chandigarh University, Gharuan, Mohali, Punjab, India.

**Session: 2022 – 2023**

Score: 8.19 CGPA

**Session: 2021 – 2022**

Score: 8.14 CGPA

**Session: 2020 – 2021**

Score: 8.35 CGPA

**Intermediate (PSEB): 2019 – 2020**

S.G.G.S. Public School, Chamkaur Sahib, Punjab  
Percentage: 98.22%

**Matriculation (PSEB): 2017-2018** K.P.S.S. Public School, Jand Sahib  
Percentage: 92.29%

## ACHIEVEMENTS

- 4 ★ coder in C language
- 3 ★ coder in Java language
- Verified certificate in Python from Hacker-rank.
- Earned skill badge in C from Linked In
- Silver medal in Operating System from IIT KHARAGPUR
- Silver medal in Computer Architecture and Organization from IIT MADRAS
- Silver medal in Data structures using JAVA from IIT KHARAGPUR
- Silver medal in Computer Networks and Internet Protocol from IIT KHARAGPUR
- Punjab State Topper during Academic Session 2019 - 2020

## PROJECTS

- **June-2023 -- June-2023**  
Music Player
- **February-2023 -- May-2023**  
Emojify-Create your own Emoji
- **June-2022 – July-2022**  
Titanic Survival Machine Learning Model
- **January-2022 – February-2022**  
Email Spam Filter Machine Learning Model
- **June-2021 – July-2021**  
Kon Banega Crorepati Game using C++ graphics programming
- **Aug-2020 – January-2021**  
AI Based Sentiment analyzer with typing speed calculation