

Chhawinderpreet singh

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Leetcode: <https://leetcode.com/chhawinder1465/>

GFG: <https://auth.geeksforgeeks.org/user/chhawinder1465/practice>

EDUCATION

- **Dr B R Ambedkar National Institute of Technology** Jalandhar, Punjab
Bachelor of Technology (B.Tech) Year - Present
 - **Relevant Courses:** Formal Languages and Automata Theory (FLAT), Data Structures and Algorithms (DSA), Design and Analysis of Algorithms (DAA), Java Programming, Web Development (DMW), Computer Networking (CN) etc.
- **D.C. Model Senior Secondary School** Ferozpur City, Punjab
Higher Secondary (Class 12) Year - Year
 - **Percentage:** Secured 93% in Class 12 examinations.

SKILLS SUMMARY

- **Languages:** C, C++, Bash, JAVA, Python
- **Coding Platforms:** Leetcode, GFG, Codechef, Coding Studio
- **Skills:** Frontend developer, UI/UX designer, React, Machine Learning
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking, Time Management

PROJECTS

- **HelpRight** NITJ Tech
Web App CSS, JavaScript, React
 - : HelpRight is a web application that got certified in Ideathon 2.0 held at NITJ Tech. It was built using CSS, JavaScript, and React.HelpRight: [Click Here](#)
- **Apna Maidan** Work in Progress
Website CSS, JavaScript, Bootstrap, HTML
 - : Apna Maidan is a website that provides insights into all the games available in a campus area. It is currently a work in progress and is being developed using CSS, JavaScript, Bootstrap, and HTML.Apna Maidan: [Click Here](#)
- **Random Jokes** Personal Project
API-based Website CSS, JavaScript, Bootstrap, HTML
 - : Random Jokes is a personal project that utilizes an API to generate non-offensive random jokes with a single click. The project is developed using CSS, JavaScript, Bootstrap, and HTML.RandomJokes: [Click Here](#)
- **Face detection using Python** Personal project
Detect Human Faces CSS, Bootstrap, HTML, Python
 - : Developed a Python-based project for real-time human face detection and counting, leveraging computer vision techniques to enhance accuracy and efficiency in facial recognition algorithms.
- **Open Source Contributions** GitHub
LeetCode POTD Questions
 - : Contributing to open source by uploading LeetCode POTD (Problem of the Day) questions on GitHub. I have 1000+ contribution on github [Github-LeetCode: Click Here](#)[Github-GeeksForGeeks: Click Here](#)

HONORS AND AWARDS

- Participated in Tally Hackathon as wizard of System Programming - July 2023
 - Ideathon 2.0 first round qualified - Feb 2023
 - Hackathon 4.0 participation - March 2023
 - 310+ Questions solved on leetcode and got January consistency badge 2023
 - 900+ coding points on GFG and got a Tshirt as consistency token
 - Participation in Devcreate hackathon 2.0 - Sep 2022
 - Participation in Devcreate hackathon - August 2021
 - Awarded Winner of Debate League - Sep 2022
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