



Sangam Dhiman

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[Linkedin](#) | [GeeksForGeek](#) | [Leetcode](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Detail-oriented engineering student specializing in computer sciences, with 2+ years of technical community experience. Skilled in problem-solving, programming, and communication. Eager to make a meaningful impact and achieve great outcomes.

TECHNICAL COMPETENCIES

OS: Windows , Linux

Languages: C++ | HTML | CSS | JavaScript | Python

Library: Reactjs

Database: MySQL

Version Control: Git

Other Interests: Competitive programming | Machine Learning

INTERPERSONAL SKILLS

Team player | Quick & Optimistic problem solving | Adaptability & Versatility | Decision Making & Analytical Skills | Learning Enthusiast

INTERESTS & HOBBIES

Reading | Networking | Journal | Cricket

LANGUAGES KNOWN

English | Hindi | Punjabi

PERSONAL DETAILS

Mother's Name: Rajesh Kumari

Father's Name: Ashok Kumar Dhiman

D.O.B: 15-04-2001

EDUCATION

Bachelors of Technology in Computer Science Engineering

| Chandigarh Group of Colleges, Landran

Session: 2021-2025 | **Score: 8.34 CGPA**

Intermediate (CBSE) | Government Model Sen. Sec. School, Manimajra Chandigarh

Session (2016-2018) | **Score: 76.5%**

Matriculation (CBSE) | Government Model Sen. Sec. School, Sector 21A Chandigarh

Session (2006-2016) | **Score: 8.2 CGPA**

TRAINING & PROJECTS

Thought Capturer

Duration: 1 Month

Environment: Vscode | GitHub

Techstack: React JS

Team Size: individual

Created a React-based notes app with features including adding and deleting notes, automatic container sizing, utilizing functions, events, maps and export/import functionality.

TelBot

Duration: 1 Week

Environment & Techstack: Vscode | Github | Reactjs

Team Size: Individual

This Python project creates a Telegram bot that responds to user commands and messages with predefined responses, enhancing user interaction on the platform.

Real Estate Price prediction

Duration: 1 month

Environment: Vscode | GitHub | Jupiter Notebook

Techstack: Python | Machine learning

Team Size: 3

Developed a user-friendly platform enabling users to access property prices based on specific criteria such as square foot area and BHK level.

ACADEMIC ACHIEVEMENTS

- **Winner** of "Clap-to-Code" coding event in (2024) at CGC.
- **Winner** of CODE FRENZE held in college (2023).
- **Winner** of Ideathon (Idea Presentation) competition (2023).
- **Winner** of inter-college Group Discussion competition(2023).
- **Conquered** more than 600 problems (DSA)

CERTIFICATIONS

- **Communication Skills** TCSion certification
- **Cisco** introduction to **cybersecurity** certificate.

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Top 30 in **Smart India Hackathone** among 150 teams
- Selected as the **coordinator** and organized many events.
- Worked as a content writer for **geeksforgeek**.