

Sunney Kumar

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EDUCATION

CHANDIGARH UNIVERSITY
B.Tech in Computer Science
2019-2023 | CGPA : 7.8

**KENDRIYA VIDYALAYA MATHURA
CANTT**
CBSE Class XII
2018 | Percentage : 83%

**KENDRIYA VIDYALAYA
MATHURA CANTT**
CBSE Class X
2016 | CGPA : 10

LINKS

LinkedIn:
[SUNNEYKUMAR](#)

Github:
[SUNNEYKUMAR1706](#)

Hackerrank:[ARYASIDHAN
TA4](#)

Codechef:[aryasiddhanta4](#)

LeetCode:
[sunneykumar309](#)

COURSEWORK

UNDERGRADUATE

Data Structures
Object Oriented Design
Design and Analysis of Algorithms
Database Management System
Graph Theory

SKILLS

PROGRAMMING

• C • C++ • STL
• HTML • CSS • Javascript
• JAVA • Python • Javascript
• MongoDB • MySQL
• API • Kotlin • Php
• Node.js

TOOLS

• IntelliJ • VS Code
• ANDROID STUDIO • GIT

PROJECTS

[THE STOCK MARKET](#) | Fundamental and Technical Analysis of Stock
[YAHOO FINANCE API, JAVASCRIPT , HTML , BOOTSTRAP](#)

- This projects help to do fundamental and technical analysis
- Uses DOM to display real time data using javascript and API.
- Uses Binary Search Algorithm for finding data of particular date.
- Uses YAHOO FINANCE API for data.

[KUBER](#) | GIVES INFORMATION OF EVENTS IN YOUR CITY
[PHP, HTML,MYSQL,CSS.](#)

- Using PHP to show data from database
- For database using sql.

[DIGITAL TIME TABLE](#) | ATTENDING ONLINE LECTURE
[SELENIUM,PYTHON,HTML,CSS,JAVASCRIPT](#)

- In this time table we used selenium for doing class on time.
- Attach Blackboard link as backend.
- Using selenium to run the class on time automatically.

AWARDS & ACHIEVEMENTS

- Three Star in Codechef
- Five Star in Problem Solving
- Five Star in Hackerrank
- 10 CGPA
- SELECTED in **Junior Mathematics Olympiad**

CERTIFICATES

- [Data Structure And Algorithm](#)
- [Programming Foundations with Javascript ,HTML and CSS](#)
- [Crash course on Python](#)
- Android App Development

INTERESTS

- Cricket
- Finance
- Coding