



Programming -



Aaryan Choudhary

Computer Science Student

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OBJECTIVE

Ambitious and work-oriented individual seeking a challenging Software Engineer role where I can enhance my Programming , Data Science and Machine learning skills to contribute in the Development of Technology. With a proven Programming track record as mentioned above in thumbnails, I am eager to apply my expertise and drive for excellence in a dynamic work environment at your Organization.

EDUCATION

Bachelor of Engineering in Computer Science (7 CGPA)

[2022-2026]

[MBM UNIVERSITY (JODHPUR, RAJASTHAN), (Now Attending in Offline mode)]

➤ Topics Taught During the Course-

- DSA , C , C++ , Java , HTML, CSS , JavaScript, Operating System, COA, TOC, Software engg.
- Logic System Design , DBMS(MySQL) , Analysis of Algorithms , Computer Networking
- Principles of Programming Languages , Cyber-Ethics , Engineering Mathematics

Bachelor of Science in Data Science and Programming (7.38 CGPA)

[2023-2026]

[[IIT Madras, \(Now Attending in Online mode\)](#)]

➤ Topics Taught During the Course-

- Computational Thinking, Mathematics, Programming in Python, Statistics Probability
- DBMS, ML, Tools in Data Science, System Commands

12th Senior Secondary CBSE board Exam (91 %)

[2020-2021]

[LBS Convent School]

Mathematics, Physics, Chemistry, English, Physical Education

EXPERIENCE

- [DRDO\(Defence Research and Development Organisation\)](#), Jodhpur, Rajasthan [June to August, 2024]
Intern - Web Developer
 - Coursework : Java Based Software Application
- [GirlScript Summer of Code](#) and [Hacktoberfest 2024](#)
[May to August, 2024]
Intern - Open Source Contributor
- [Codecademy Student Leader 2024](#)

SKILLS

- Understanding of Data Structures and Algorithms and Programming languages like Python, Java , C++ .
- HTML , CSS , JavaScript , Networking , PostgreSQL(DBMS) , Logic Design, Embedded Systems.
- Knowledge of Data Science and Machine Learning , NLP .
- Strong communication skills, both written and verbal , Continuous Learning .
- Open Source Contribution