

Aaryan Choudhary : Ambitious Automator

[Github](#)[Linkedin](#)[Computer-Science](#)[Portfolio](#)[Email](#)[Phone](#)

Experience

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|-----------------------------------|---|
| 1) Summer Intern, DRDO | ➤ Java Development |
| 2) Summer Trainee, ISRO | ➤ Remote Sensing & Data Analysis (Python) |
| 3) Summer Intern, Celebal Tech | ➤ Data Science (Python) |
| 4) Developer Trainee, Smartbridge | ➤ Full Stack Development - MERN Stack |
| 5) Student Ambassador, Codecademy | ➤ Computer Science Community Learner |

Projects

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| 1) Quiz Master App v1 & v2 | ➤ Python, Vue.JS, Javascript, HTML, CSS |
| 2) Web-Based Games | ➤ React , Vanilla.js , Node.js , Socket.IO |
| 3) Access Web Cam | ➤ Python (Flask) , Node.js |
| 4) Donation-Collecting Web app | ➤ JavaScript, React, MongoDB, Stripe |
| 5) AI Agentic + LLM Assistant | ➤ API keys, Transformers, Vector Database |

Hackathons

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| 1) Google Solution Challenge SDG's | ➤ Hack2skill |
| 2) Github HacktoberFest | ➤ Digital Ocean /Holopin/ Github |
| 3) Bajaj HackRx 6.0 | ➤ Unstop |
| 4) ML Prediction Competitions | ➤ Kaggle |

Education

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| 1) B.E. in Computer Science & Engineering | ➤ MBM University, Jodhpur : 2022 – Present |
| 2) B.Sc. in Data Science | ➤ IIT Madras : 2023 – Present |
| 3) Senior Secondary Education (Class XII) | ➤ CBSE – 2021 |
| 4) Secondary Education (Class X) | ➤ CBSE – 2019 |

Workshops

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| 1) Understanding Google Cloud Platform | ➤ Cloud Services & its Uses |
| 2) Fundamentals of Computer Vision using Azure | ➤ AI & ML |
| 3) Language Technologies in Indian Languages | ➤ Natural Language Processing |
| 4) Solution Space Exploration with Recursive Decomposition | ➤ Data Structures & Algorithms |