

Abhishek kardam



Education

2022– pursuing	M.Sc INFORMATICS (Expected Graduation: 2024) Institute of Informatics and Communication, Delhi University
2019–2022 6.8 CGPA	BSc (Hons) Electronics, Maharaja Agrasen College, University of Delhi
2018–2019 7.2 CGPA	Senior Secondary (Class XII) Govt Co-Ed Sr Sec School Lajpat Nagar, Delhi
2018–2019 7.4 CGPA	Secondary (Class X, CBSE) Govt Co-Ed Sr Sec School Lajpat Nagar, Delhi

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ACHIEVEMENTS

2022 6 months	Front-End Developer – Helping Hand International <ul style="list-style-type: none">Undertook an internship in front-end web development.Gained experience in HTML, CSS, JavaScript, bootstrap 5 and other relevant technologies.Contributed to enhancing the organization's digital presence and user experience.Organization website: [Helping Hands International] (https://helpinghandint.com/unmp).
2019 –2022 3 years	Director of Photography and Gaffer – Adhikaar (Short Film) <ul style="list-style-type: none">Served as DOP for the Adikar short film, which garnered an audience of 500+ people.Led as DOP for the Adikar short film, a powerful portrayal of human rights violations worldwide.Film link: [Adikar Short Film].
2022	First prize in the darkroom competition at PGDAV College: <ul style="list-style-type: none">Secured first prize in a highly competitive darkroom competition by capturing an image in a complete dark room under 15 minutes.Winning entry link: [Darkroom Competition Winning Entry]. I surpassed competitors with more expensive equipment by leveraging my creative approach and technical mastery.
2021–22 2 years	Trainer (Cinematography and Photography) at Qissa– Filmmaking and Photography Society of MAC. <ul style="list-style-type: none">Led a team of cinematographers in overseeing various cinematography projects and events.Demonstrated expertise in camera operation, lighting techniques, and visual storytelling.

⚡ Skills

- **Programming Languages:**
C++, C, python
- **Web Technologies:**
HTML, CSS, JavaScript, bootstrap, basic react.js, Node.js, python & github .
- **Database:**
MySQL, Knowledge of SQL database fundamentals
- **OS:**
Multi-threading, IPC, memory management etc..
- **Designing :**
Figma, Canva, Adobe photoshop etc..
- Video Editing :**
Filmora, adobe premier pro etc..

PROJECTS

Automatic Home Plants Water Irrigation System:

- Developed an Arduino-based automatic irrigation system for home plants. The system detects soil moisture levels and activates the irrigation mechanism when the soil is dry.

Stock Market Prediction Using Linear Regression and Technical Analysis:

- Created a stock market prediction model using linear regression and technical analysis techniques. Utilized historical stock data and implemented algorithms to analyze trends and patterns, enabling predictions for future stock prices.

Personal website:

- Developed and maintain a personal website showcasing portfolio and technical skills..
- Website link: [[Personal Website](#)] (<https://abhishekkardam.me/>).

Course Certificate

june 2021 | Coursera.

Databases and SQL for Data Science with Python

jan 2022| IBM.

Introduction to Web Development with HTML, CSS, JavaScript

jan 2022| Google.

Crash Course on Python