

EDUCATIONAL QUALIFICATIONS

COURSE	INSTITUTION / UNIVERSITY	YEAR	PERFORMANCE
Masters of Operational Research	South Campus, University of Delhi	2021	Pursuing
B.Sc. (H) COMPUTER SCIENCE	Aryabhatta College, University of Delhi	2019	81.01%
CBSE XII	LBS Senior Secondary School, RK Puram	2014	91.8%
CBSE X	Vidya Vihar Residential School, Purnea	2012	10(CGPA)

INTERNSHIPS/ HACKATHONS**hackDUCS****(May 15- May 16, 2020)**

- Participated in 48 hour long hackathon organized by Department of Computer science, DU
- Our team backed 5th position out of total 50 teams.
- Worked on implementing Dynamic traffic control system using YOLO framework.

Indian Institute of Science, Bangalore**(May 18 – Jul 18, 2018)**

- Appointed as an intern by **India Academy of Science**
- Worked on the project titled as “Feasibility of using deadlock to resist brute Force/ key guessing attack”
- Tried to develop puzzle which will resist the offline attack.

IIC (Institute of Informatics and communication), DU**(June 17 – July 17, 2017)**

- Worked on project titled as “Cloud based fleet tracking system with real time Geo location and Geo fencing”
- Developed a prototype for the project using micro controllers.

CERTIFICATIONS

- Python for Data Science, NPTEL
- Programming data structures and algorithms using Python, NPTEL.
- Cloud computing, NPTEL

ACADEMIC AND EXTRA-CURRICULAR ACHIEVEMENTS

- Selected as **Summer Research Fellow** by Indian Academy of Science.
- Participated in two day developers event held at CDOT by **INDIA-EU ICT**.
- Published a paper in Aspirare journal titled as “National ID: A proof of identity or privacy ghost”.
- Worked as the organizing member of Computer Science Society of college “Techpioneers” (2017-18).
- Successfully completed first stage of NCC training with ‘A’ certificate.

TECHNICAL SKILLS

Comfortable	Python, MS Excel, MySQL
Familiar	Git, Linux, Jupyter Notebook