



Anurag Kumar
PG (I Year I Semester)
M.Sc. (Mathematics)
Contact No: 9354127801
Email: anurag_k@ma.iitr.ac.in
Registration No: 23616004

Indian Institute of
Technology
Roorkee



 [linkedin.com/in/anurag-kumar-28b899229](https://www.linkedin.com/in/anurag-kumar-28b899229)
 github.com/anurag7801

Education

Year	Degree/Examination	Institution/Board	CGPA/ Percentage
	M.Sc Mathematics 1 st Year	Indian Institute of Technology, Roorkee	
2023	B.Sc (H.) Electronics	Maharaja Agrasen College, University of Delhi	7.716
2020	Intermediate (Class XII)	Seth Mukand Lal (V.K) Inter College (UP Board)	81.17%
2018	Matriculate (Class X)	Seth Mukand Lal (V.K) Inter College (UP Board)	81.64%

Projects

Technical Skills

- **Programming Languages:** C, C++, Python, MATLAB
- **Software Packages :** Numpy, Pandas, Matplotlib, Seaborn
- **Machine Learning :** Supervised & Unsupervised Learning, Regression, Classification, Clustering, Deep Learning (Basics)
- **Data Cleaning :** Missing value imputation, Outlier detection
- **Data Scraping :** BS4, Requests
- **Tools :** Jupyter Notebook, Excel
- **Web Technologies:** HTML, CSS, PHP, JavaScript (Basics)
- **Database Management:** MySQL
- **Miscellaneous:** Wolfram Mathematica (Basics) , Windows , Excel

Key Courses Taken

Mathematics : Probability & Statistics, Numerical Methods, Linear Algebra

Computer Science: Data Sciences, Artificial Intelligence, C programming & Data Structures , Embedded Systems, Microprocessors and Microcontrollers

Position of Responsibility

Class Representative : B.Sc. (Hons) Electronics, Maharaja Agrasen College, DU

Extracurriculars

- Organised (in team) **Yuvaan'22** (3500+ footfall), the annual fest of Maharaja Agrasen College , DU (team size – 65)
- Organised **Electrozeal 2022,2023** , the annual fest of Department of Electronics, Maharaja Agrasen College , DU (team size – 20)