Anirudh Panigrahi
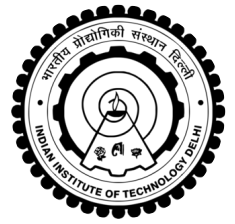
Second year undergraduate, Electrical Engineering, Indian Institute of Technology, Delhi

📞 +91-9654132408 | ✉ chiru9670@gmail.com

Academic Details

Indian Institute of Technology Delhi   *Hauz Khas, Delhi*

B.Tech, Electrical Engineering   *2018-present*

- **CGPA:** 9.412 — *Till 2nd semester*

Remal Public School, Rohini   *Sector-3, Rohini, Delhi*

Class XII, CBSE   *2018*

- **Percentage:** 97.2%

Bal Bharati Public School, Rohini   *Sector-14, Rohini, Delhi*

Class X, CBSE   *2016*

- **CGPA:** 10.00

Scholastic Achievements

- Awarded **IIT Delhi Semester Merit Prize** for being in the top 7 percentile in the second semester(*Spring-2019*) in a batch of 920 students
- Secured **All India Rank 18** in **Joint Entrance Examination Mains - 2018** among 1.1 million candidates
- Secured **All India Rank 407** in **Joint Entrance Examination Advanced - 2018** among 210,000 candidates
- Qualified for **Award of KVPY Fellowship - 2016** bestowed by Department of Science and Technology, Government of India.
  Secured **All India Rank 208**

Relevant Courses

Introduction to Electrical Engineering, Introduction to Computer Science, Data Structures and Algorithms, Digital Electronics, Circuit Theory, Signals and Systems, Linear Algebra, Calculus

Projects

Database of college student records

Course Project for Data Structures and Algorithms under Prof. Subodh Kumar   *August 2019 - September 2019*

- A command line interface based on the Unix Bash shell, written in C.
- Supports EOF (Ctrl-D) and SIGINT (Ctrl-C), multiple commands per line, and chained redirection and piping.

Skills

Languages	Python, Java, C, C++, SML
Tools and Technologies	Git, Linux, Autodesk Inventor