



Anjay Goel

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Academic Qualifications

| Year | Degree | Institute/School | CGPA/% |
|------|-------------------------------|--|--------|
| 2023 | Integrated M.Sc. in Economics | Indian Institute of Technology, Kharagpur | 8.61 |
| 2018 | Class XII, CGBSE | Holy Mothers Hr. Sec. School, Raipur, Chattisgarh. | 82.4% |
| 2016 | Class X, CBSE | Holy Cross Hr. Sec. School, Raipur, Chattisgarh. | 9.6 |

Academic Achievements

- Secured a rank among the **top 2%** out of 2 Lakh+ candidates who appeared in **JEE Advanced 2018**.
- Secured a rank among **top 1%** out of 11.5 Lakh candidates who appeared for **JEE Mains 2018**.
- Secured a rank of **100** among 60000+ candidates in NEST 2018 conducted by National Institute of Science and Research.

Key Projects

- **Notify**: Built an android application that fetches data from a facebook page using graph API and presents it as posts on a native android app. Used libraries such as room, Glide, androidx, exoplayer etc.
- **Andro_Dict**: Built a Dictionary application bundled with features like copy to define, translation, usage examples, etc. Used REST APIs to obtain data from a server.
- **Kharagpur Winter Of Code 2019**, Memoir: Fixed several bugs and worked on improving the user interface of the app.

Technical Skills

- **Programming Languages**: Python(Intermediate), Java (Intermediate), Kotlin(Advanced), C/C++(Intermediate), JavaScript(Novice), C# (Novice).
- **Frameworks/Libraries**: Glide, Room, OkHttp, Butterknife, Flask, Requests, Numpy, Pandas, TensorFlow, Matplotlib.
- **Other Technologies**: Git, Github, Linux, OOP, MongoDB, MySQL, Rest APIs, Microsoft Office, Photoshop.

Relevant Coursework

- Programming and Data Structures
- Algorithms I
- Discrete Mathematics
- Probability and Statistics
- Operations Research
- Maths 1 & 2.
- Statistics for Economics
- Machine Learning*
- Game Theory*

Positions of Responsibility

- Core Team Member at [Kharagpur Open Source Society](#) (KOSS): Feb' 19 – Present
 - We are a group of open source enthusiasts which aims to promote open source culture within the college campus.
 - Conducted and taught in several workshop on technologies such as Git/Github, Linux, Python etc. KOSS also conducts KWoC which is a 5-week long online program which helps students to get involved in open source and also prep them for many open source summer programs.
- Design Team Member at [Spring Fest IIT Kharagpur](#): Sep' 19 – Jan' 20
 - Annual social and cultural festival of IIT Kharagpur.
 - Designed Creative Posters and animations for the promotion of the festival events. Contributing to a significant increase in online reach. Also worked with the team for design and installation of theme based artwork in the Fest Arena.

Extracurricular Activities

- Part of Choreography Team at Nehru Hall of Residence.
- Part of Inter Hall Illumination Design Team.
- Participated in Open-IIT Case Study 2019 on Vision Fund 2.
- Participated in Inter Hall Data Analytics Competition.