



## EDUCATION

Program	Institution	%/CGPA	Year of completion
B.Tech in Chemical Engineering	Indian Institute of Technology Madras, Chennai	8.26	2023
XII	Sri Chaitanya Jr College, Hyderabad	98.5%	2019
X	Sri Chaitanya School, Sattenapalli	10.0	2017

## SCHOLASTIC ACHIEVEMENTS

- Secured AIR 3590 out of 2.45 lakhs students in nationwide exam, JEE ADVANCED 2019.
- Secured AIR 7006 out of 12 lakhs (approx) students, JEE MAINS 2019.
- One of the top 20 teams to be qualified for semifinals amongst 1600 teams in **Adobe analytics challenge**

## COURSE WORK

- Introduction to C programming
- Introduction to Data Analysis Using Excel
- Python for AI and Data science
- Principles of Economics
- Probability, Statistics, and Stochastic Process\*
- Machine learning(Coursera)
- Python for everybody(Coursera)

## SKILLS

- Programming Languages:** C, C++, Python\*
  - Web development :** HTML, CSS , Java Script, Bootstrap
  - Others :** MATLAB, MS Excel , MS Power point
- \*Ongoing

## POSITIONS OF RESPONSIBILITY

- Coordinator - Shastra\* Ignite Team (2020-Present)
  - Part of 10 member team in charge of conducting workshops and technical events for School children and Mootcourt event,
- Coordinator - CFI\* Project Managerial Team (2020-Present)
  - Part of 8 member team in charge of taking the reviews of the projects done by different Clubs and in charge of conducting Open house event.

**Shastra** is an ISO certified Techno-Managerial festival of IIT Madras that is solely organised by students

**CFI** -Centre for Innovation is a 'Student Lab' at IIT Madras, started with an objective to be a forum for creative output of the budding engineers of IIT Madras.