

## Education

2017-2022 | M.Sc. (5 year) in **Physics**  
(Expected) | **Indian Institute of Technology, Kharagpur**

GPA: 7.75/10.0

## Technical Skills

|                        |  |
|------------------------|--|
| Programming            | <i>Proficient:</i> Python, Javascript, Frontend<br><i>Competent:</i> C, C++, Rust, Golang, Haskell |
| Libraries / Frameworks | Flask, Requests  |
| Systems / Platforms    | Git, Heroku, Linux, Android  |

## Work Experience

|                               |   |   |
|-------------------------------|---|---|
| 9th September 2018<br>ongoing | <b>Assistant Tech Coordinator</b><br>- Worked on the frontend and backend of the main Gymkhana website<br>- Worked on the frontend of the Gymkhana Blog | <b>Technology Students' Gymkhana, IIT Kharagpur</b> |
| 2018                          | <b>Sub Head</b><br>- Organised and Judged several events related to astronomy and space exploration.  | <b>NSSC 2018</b>                                    |
| 2017                          | <b>Junior Coordinator</b><br>- Handled Participants and Guests for the fest.  | <b>NSSC 2017</b>                                    |

## Projects

### TodXpy

Created a command line todo application which focuses on simplicity and usability using Python.

### ePurifier

Created a command line tool to sanitize csv files containing emails.

### Gymkhana Website

Worked on the newer version of Gymkhana website

### Kronos

Worked on a App that shows previous semester's grade distribution in a graph.

## Positions of Responsibility

Current | **Core Team Member**, Kharagpur Open Source Society, IIT Kharagpur

Current | **Member**, Space Technology Student's Society, IIT Kharagpur