# **Adwait Thattey**

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# Education ———

### **B.Tech Undergraduate**

Computer Science | 2017-present | **Indian Institute Of Information** Technology, Sri City CGPA: 9.47 (till 3rd semester)

### **High School**

Atomic Energy Central School - 3 Tarapur | 2015 - 2017 | 93.4 %

# Skills ——

### Languages:

Python, C++, JavaScript, Node, Bash, HTML, CSS

#### Frameworks:

Django, Django-REST, Bootstrap

# Databases:

MySQL, PostgreSQL, Firestore

# Operating Systems:

Linux (Ubuntu and Arch), Windows

Git, Docker, OAuth, Firebase, TravisCI, Coveralls

# Courses and MOOCs

#### Courses:

**Data Structures Algorithms** Applied Software Engineering **Database Management Systems** Machine Learning Computer Networks

#### MOOCs:

Algorithms (Stanford)

# Experience -

#### Feb 2019

#### Team Lead

### **Smart India Hackathon**

- Dashboard for National Accounts, Ministry of Statistics and PI, Govt. Of India
- Among the top 4 finalists. (final round on 2-3 March 2019)

# Sept - Dec 2018

### **Project Lead**

### **Techfesia Coding Platform**

- A platform to host and conduct coding based challenges, contests primarily to be used in annual technical fest.
- Led a team of 6 members over a period of 3 months.
- Also worked as Backend Developer and Administrator.
- Please see projects section for more details

### June - Sept 2018

# **Backend Developer**

#### Techfesia 2018

- Worked on and maintained the website of the annual technical fest.
- Worked alongside a team of 4 members.
- Coordinated with various other teams (design, front end, app, marketing, hospitality, registration teams)

# Projects -

# Sept - Dec 2018

# **Techfesia Coding Platform**

https://github.com/adwait-thattey/ase1\_prj

- A common coding platform for annual technical fest to host challenges, events, contests.
- Leveraged the power of docker to execute uploaded code
- Successfully handled challenges like Safe Remote Code Execution, Multi-Threading, Scheduling Threads, Scalability, RESTification, Limiting Resources etc.
- Tech Stack: django, django-rest, docker, materializeCSS

#### Jan - Feb 2019

#### Clubs Portal

- https://clubs.iiits.in/
- https://github.com/Project-Club-IIITS/club\_portal
- A common portal for all clubs in the institute to make announcements/posts, conduct polls/surveys, organize events, manage members etc.
- Successfully handled various challenges like handling huge data, token based authentications, RESTification, personalized requirements for every club etc.
- Tech Stack: django, django-rest, firebase, Bootstrap

# Roles And Responsibilities —

Oct 2018 - Present Vice President

IOTA, IIITS Attps://github.com/Project-Club-IIITS

- Started multiple projects in various fields ranging from Web-Dev to AI
- Conducted various skill development sessions and talks

# May 2018-Present Developer

