Anubhav Ujjawal

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PROFILE

A computer programmer interested in Decentralised Apps and Distributed Computing with primary skills of web development, app development, scripting and computer programming.

EXPERIENCE

Teaching Assistant at IIIT Sri City Aug 2018-current

Teaching Assistant for the course "Overview of Computers" at IIIT Sri City.

Software Developer, SSS Web Research 2017-Current

Primary task include maintaining and updating code for ERP systems in python and javascript. Is responsible for some crucial functionalities.

Development Head, Gradient- programming club, IIIT Sri City 2017-Current Primary task include scheduling events related to development domain, guiding, maintaining project repos, maintaining/creating IIIT Sri City's annual TechFest website/app, creating agendas for programming club development domain for the upcoming months.

Intern at EaseAssist Solutions Limited June 2017-July 2017

Primary task included integrating OAuth protocols with the current login methods, writing code for importing data from excel sheets and saving them in database, integrating modular search using Django-haystack.

EDUCATION

Indian Institute of Information Technology, Sri City, India — B.Tech in Computer Science and Engineering, 2020. CGPA- 8.73

PROJECTS

- Techfesia 2018 Android Application. (Was no. 6 on trending in events category)
- Subtitles Sharing Web Application.
- <u>Distributed Web Crawler</u> (currently in development)

ACHIEVEMENTS

- Head of Website and App Committee for Techfesia 2018, the first annual techfest of IIIT Sri City.
- Won 1st prize in TopBot (a chatbot making event), 2nd prize in MedTech Hackathon (An Machine Learning based Hackathon), 3rd prize in Appathon in Techfesia 2018.

SKILLS

Languages/Databases worked with:

Python, C, C++, JavaScript, Dart, NodeJs, Matlab/Octave, Sql, MongoDB, Bash

Frameworks

Django, Express js, flutter, Jquery, react, react-native, bootstrap, pyexcel, vuejs