



# Adithya Narayan

## Student

Determinant and meticulous engineering student with the will to go all in for his work. Being stressed and channeling the stress to benefit me is one of my key skills. I am an explorer and do not want to be confined to a single domain.

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## EDUCATION

### Computer Science and Engineering and Business Systems

Vellore Institute of Technology

06/2019 - Present

9.36 CGPA

### AISSCE 12th - Computer Science

Devagiri CMI Public School

04/2018 - 05/2019

97%

## WORK EXPERIENCE

### Technical Head

Kite-India

09/2021 - 06/2022

*Kite is a startup based on budget travelling focusing on the camping. Kite aims to deliver custom camping packages at the lowest costs possible.*

*Achievements/Tasks*

- Recruitments
- Coordination
- Developing and deciding the System Architecture

### Backend Developer

Papersdrop [🔗](#)

07/2021 - 07/2021

*Papersdrop is a content monetization platform that provides a plethora of SEO tools that will help essayists get their content published on the net.*

*Achievements/Tasks*

- Re-Structured the Backend Code
- Deployed the website
- Maintained the CD Pipeline
- Developed Core Features of the platform

### Data Science and Business Analytics Intern

The Sparks Foundation [🔗](#)

06/2021 - 07/2021

*TSF is a non-profit organization that aims to help students explore their interest in the domains of their choice.*

*Achievements/Tasks*

- Completed [analysis of the sample superstore](#) dataset using dashboard made in tableau.
- Gained exposure to data cleaning using Python.
- Enhanced tableau public profile.

## SKILLS

Python

C++

C

Flask

Tailwind CSS

HTML\CSS\JS

Selenium

Docker

Jenkins

Git

Ansible

DevOps

Heroku

Kivy

## PERSONAL PROJECTS

### Centralised E-Learning Information System

(09/2020 - 02/2022) [🔗](#)

- CELIS is a centralized information system for students to browse through courses from multiple platforms.
- It also features a **real time discussion forum** and allows indie course creators to host their courses and get students enrolled in their course over which they have full ownership.
- The platform also supports a **recommendation system** that was developed using the gensim package.

### Azure Sign Language Recognition (12/2021 - 01/2022)

[🔗](#)

- Carried out as a part of the **Microsoft Future Ready Talent Program** conducted in association with NASSCOMM.
- The American Sign Language was used to train the custom model with about 5000 images in the training data.
- **Azure custom vision** service was used in order to train the models to achieve high accuracy on the training dataset.

### Python Automation Scripts (01/2021 - 03/2022)

- A compilation of my python selenium scripts used for various purposes.
- It features selenium scripts that have been developed to scrape specific data from specific websites.
- WhatsApp automation with the help of **rasa framework** was also used to create a near bot experience.

## VOLUNTEER EXPERIENCE

### Soft Computing Research Society (SCRS-VIT)

(09/2020 - 01/2022) [🔗](#)

*General Secretary*

## CERTIFICATES/ACHIEVEMENTS

### Microsoft AI-900 (08/2021 - 09/2021) [🔗](#)

*Scored 975/1000*

### Certificate of Merit for Academic Proficiency, VIT

(07/2019 - 06/2022) [🔗](#)

### Winner PrepBytes-O-MegaFest Hackathon

(09/2020 - 09/2020) [🔗](#)