



SAI TARUN UPPARI

Computer Science Engineer | NITC

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SKILLS

Cloud

Azure

Data Structures

Image Processing

Linux

PROGRAMMING LANGUAGES

C

Python

EDUCATION

National Institute of Technology, Calicut | B.Tech

2019 - Present

- CGPA: 7.63 (Sem 6)

Narayana Junior College, Hyderabad | Intermediate

2017 - 2019

- Percentage: 97.5%

Dilsukhnagar Public School, Hyderabad | High School

2015 - 2017

- GPA: 9.5

ACTIVITIES

Robotics Interest Group

- Worked as an active member of RIG NITC from April 2020 to June 2021.

SSL Admin

- Working as an active member of the Software Systems Laboratory admin since November 2021

ABOUT ME

I am an undergraduate at NITC interested in Linux and the Cloud. I like automating basic stuff to save time and enjoy the real work. Exploring projects that come in handy when I am in a hurry is the first thing that I do when I open my laptop.

TECHNOLOGIES

Cloud: Microsoft Azure Fundamentals



Identify, Describe, Explain, Compare and Contrast:

- Compute Services:** Virtual Machines, Container Instances, Kubernetes Services, App Service, Functions
- Storage Services:** Storage Accounts, Disk Storage, Blob Storage, File Storage, Queue Storage
- Database and Analytics:** Cosmos DB, SQL Database, SQL Managed Instance, Database for MySQL, Database for PostgreSQL Storage
- Networking:** VNets, VPN Gateways, ExpressRoute

Credential - Credly.com

PROJECTS

Optical Character Recognition |

Jan 2020 - Mar 2020

- Developed a python program to extract text from static images using OpenCV, pytesseract.

Python

OpenCV

tesseract

Pharmacy Management WebApp

Aug 2021 - Oct 2021

- A web application to effectively manage a pharmacy online. Supports various users like admin, cashier, pharmacist etc.

PHP

HTML

Mysql

TnP WebApp |

Nov 2021

- A backend Spring Boot Application to manage training and placement related activities.

Spring Boot

Java