Tarun Gudipati

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Hyderabad

EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering (2016 - 2020)

Padmasri Dr BV Raju Institute of Technology

CGPA : 9.69/10

XII (Senior Secondary), Science

Year of Completion: 2016

TELANGA STATE BOARD OF INTERMEDIATE EDUCATION (TSBIE) Board (Narayana Junior College)

Percentage : 91.60%

X (Secondary)

Year of Completion: 2014

CBSE Board (Bhavan's Sri Rama Krishna Vidyalaya (BSRKV))

CGPA : 9.20/10

JOBS

Online Tutor

GotIt (Virtual)

Feb 2017 - Aug 2017

I usually clear the doubts of students in the online expert portal of Got it, in a session of 10 minutes, where I'll provide the necessary concept to solve the problem, followed by step by step approach to answer and finally the answer.

INTERNSHIPS

Blockchain Developer

RanchiMall (Virtual)

Jul 2018 - Present

My job at Ranchi Mall is to work as a developer to invent new Block Chain decentralised applications build on top of the FLO block chain to solve the potential problems in the current world

Expert Tutor

Internshala (Virtual)

Aug 2017 - Present

GoIIt is a forum kind of website where in I have been assigned the job of Expert Mentor (Highest Level) and my job is to clear JEE Advanced level doubts for IIT Aspirants throughout the country.

TRAININGS

Mission RnD

IIIT-H (Online)

May 2018 - Present

The course contains 2 phases where Phase 1 is on Professional Python Development and Phase 2 is on Professional C Development.
More on Here: http://missionrnd.com

PROJECTS

FLO Rating Dapp

Jul 2018 - Sep 2018

https://github.com/Tarun047/FloRate-Dapp

The project is all about rating the Interns using FLO-blockchain network.
The project is declared official on the FLO-blockchain page at https://www.flo.cash/dapps.html
under the name FLORate

E-Yantra Robotic Competition

Oct 2017 - Feb 2018

https://github.com/Tarun047/ProjectCB

This project is all about creating a robot which implements, path and Image Recognition using the Python Programming Language, with the help of Libraries like open CV and techniques like Aruco marker detection.

SKILLS

C Programming	Data Structures
Advanced	Advanced

Mathematics	Physics
Advanced	Intermediate

MS-Word	MS-Excel
Intermediate	Intermediate

MS-PowerPoint	MS-Office
Intermediate	Intermediate
C#	Python
Beginner	Advanced
Java	Creative Writing
Advanced	Intermediate
Chemistry	Android
Intermediate	Intermediate
GitHub	MySQL
Intermediate	Intermediate
SQL	Django
Intermediate	Intermediate
Flask	Amazon Web Services (AWS)
Beginner	Beginner
R Programming	Blockchain
Beginner	Intermediate

WORK SAMPLES

GitHub Profile:

https://github.com/Tarun047

ADDITIONAL DETAILS

- Secured a merit certificate at the Hacking workshop held at BVRIT by Dr Sai Satish.

- Ranked 308 in the Python Test on Techgig.com

- Secured a certificate of Merit in the DeCode Race Competition conducted at Promethan 2k17 at B.V.R.I.T

- I have a Tech YouTube Channel named Tech Tarun,
  Wherein I produce high quality technical videos on variety of topics
  ranging from very simple installations to complex programming
  https://www.youtube.com/channel/UCscoqWmgpbtOrCWgp0dmASA

- Selected student for Mission RnD (Research and Development)
  Professional Programming at my College

- Won a special appreciation certificate for successfully organising Python
  Workshop at the college level, wherein I worked upon providing technical
  support for the workshop activities.