

Computer Science Student

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ABOUT ME

Looking foward to associating myself with an organization, where there is an oppurtunity to share, contribute and upgrade my knowledge for development of self and organization.



Linux

MYSQL

Firebase

GIT

Data Structures

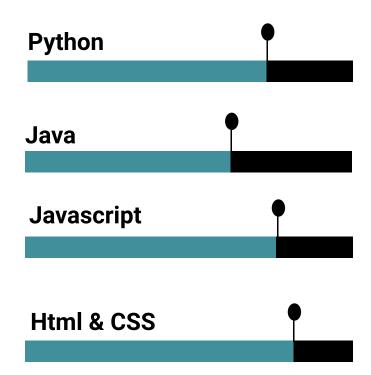
Algorithms

Raspberry Pi

Android Development

Arduino

PROGRAMMING



R CERTIFICATION

Coursera:

- -Neural network and deep Learning
- -OS through python

MORE:

https://drive.google.com/drive/mobile/folder s/1_vXzB_n5PsGR6iyUxev-4MtISIbb85jb



STRENGTH

Oral and written communication

Reliable and Consistent

Committed to lifelong learning and team building

Professional English: ● ● ●

EDUCATION



B.Tech (Hons.)Computer science

Swami Vivekananda Institute Of Technology 2017 - 2021 CGPA: 6.80/10

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Intermediate

Narayana (SSC board) Year of completion: 2017

CGPA: 9.00/10

Secondary

All Saints High School (SSC board) Year of completion:2015 CGPA: 8.70/10

TOP PROJECTS



Stock Analysis

Stock Analysis and prediction using pandas, django and algo trading.

Public Transport Management System

An android/IOS cross platform application for booking of public transport post pandemic with bluetooth LE to help maintain social distancing.

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WORK



WEinegrate Pvt limited --We-manage.in

Developed a complete Office management software for CA,CS & Consultants.

Ranj & Associates --Ranjcs.com

Developed a full stack corporate website with built in blogging feature.

WORK SAMPLES

- https://github.com/Harsh-Sanklecha
- https://www.linkedin.com/in/harshsanklecha/

HOBBIES

- → Playing sports
- → Acquiring and developing new skills
- \rightarrow Space exploration