VIKRANT SHETTY

To work in a challenging and dynamic environment to enhance my professional skills with learning and experience for career growth thus contributing to growth of the organisation.

CONTACT DETAILS

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Kalyan, Maharashtra

ACADEMIC PROFILE

NIIT University

Bachelors's of Technology in Computer Science (2017-21)

-Present CGPA: 8.79

Narayana Junior College, Lingampally

High School PCM (2015-17)

- Percentage: 92.3%

SKILLS

- Android Development
- Languages: Java, Python3
- WebDev: AngularJS, HTML5, CSS, Javascript, Bootstrap
- Databases: MySQL, Firebase
- -Frameworks: Tensorflow, Scikit-Learn, Django, OpenCV, Pytorch, BeautifulSoup4

--Other: Git

HOBBIES AND INTERESTS

- -Reading Books
- -Chess
- -Football

LANGUAGES

- -English
- -Hindi
- -Telugu
- -Tulu

PROJECTS

Universal Safety Button (USB)

August 2019 - December 2019

An android application that alerts up to 5 people sending them the user's location in terms of coordinates from the user's contact and calls one person at the click of a button.

EnCircle

January 2018 - April 2018

An Android Application which implements the Geofencing feature to ensure safety of mentally disabled students if they lose their way.

Disaster Simulation

22nd - 23rd June 2019

The project was developed at AngelHack Hackathon

A virtual reality application that simulates an earthquake scenario to help people to take necessary actions during the event of an earthquake.

SVN

19th - 20th October 2019

The project was developed at MLH Hackathon

A virtual reality application that simulates an earthquake scenario to help people to take necessary actions during the event of an earthquake.

CERTIFICATIONS

Data Science for Engineers (NPTEL)

8 weeks of learning python and various machine learning techniques. Oct 2019

-Percentage: 88%

Machine Learning (Coursera)

Understanding Machine Learning on Octave.