Sangarshanan Veeraraghavan

Developer, Engineer, Data Scientist

Phone: 9500193377

Address: VIT university vellore

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Passionate developer with a knack for problem-solving. A team player and a people pleaser. Self-taught data scientist and a blockchain enthusiast.

EXPERIENCE

AIESEC Zuel

December 2016 - January 2017

Exchange student

I visited Wuhan and stayed with the locals for a month, gaining valuable life lessons and some beautiful memories. I taught the local Chinese students English during my stay

HEARTS- VIT

May 2015 - Present

Student Coordinator

I am the board member of HEARTS club in VIT, the club focusses on higher education for the unprivileged and is a body under UHET(universal higher education trust)

EDUCATION

Vivekananda Vidlaya

Middle school (10th standard)

98% in boards

Chennai Public school

High school (12th standard)

95% in boards

VIT university vellore

3rd year

Btech computer science and engineering with specialization in bioinformatics

CGPA of 8.71

SKILLS

- Machine Learning
- Deep Learning
- blockchain
- Data Analysis
- Python
- C++
- Responsive Web Design
- C
- Molecular Biology
- Programming
- Life Sciences
- Bioinformatics
- Oracle SQL Developer
- Android Studio
- Unity3D
- HTML
- Cascading Style Sheets (CSS)

CERTIFICATIONS

Machine Learning by Stanford University
September 2017

Coursera

Deep Learning specialization by Andrew Ng
January 2018

Coursera

Certificate in Advanced English
April 2015

Cambridge

LANGUAGES

English (Full Working proficiency), **Tamil** (Native language), **Hindi** (Limited Working proficiency), **Spanish** (Elementary proficiency)

PROJECTS

Data analysis with twitter
Sep 2017

https://github.com/Sangarshanan/DATA-ANALYTICS?files=1

An analysis of Twitter data based on a Sentimental analysis model that matches keywords and can be used for opinion mining by various organizations or individuals to determine the mindset of the tweeters. I have also designed a simple flask based web interface which responds to the user based on their sentiment. This can be used for review based response to product reviews

DECLARATION

I hereby declare that the above information is true to the best of my knowledge