Rithvik Rajani Kanth Sasi

Chennai, Tamil Nadu, India

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Summary

I am currently studying at Vellore Institute of Technology in Bachelor of Technology in Computer Science with specialization in Bioinformatics. I have Received a Presidental Award from President Obama for academic excellence. I have studied in the United States of America for 5 years. I have studied in the various curriculum include IGCSE, K-12, and CBSE.

Experience

Core Committee
Jan 2020 - Present (7 months +)

Member
Developer Circles from Facebook
Dec 2019 - Present (8 months +)
Member of Facebook Developer Circle Vellore, and Chennai area

Education

Vellore Institute of Technology
Bachelor of Technology - BTech, Computer Science
2018 - 2022

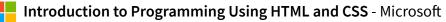**Saraswathi Vidyanikethan Public School - India**
2016 - 2018

Dawn International School
2014 - 2016

Licenses & Certifications

Introduction to Programming Using Python - Microsoft

Introduction to Programming Using HTML and CSS - Microsoft

SQL Database Fundamentals - Microsoft

Machine Learning - Coursera
MCLB7UFXLEUA

Introduction to MongoDB - Coursera
4WDCCCGCMQTJ

Fundamentals of Parallelism on Intel Architecture - Coursera
SDYNUKYSH8AP

Bioinformatic Methods I - Coursera
FV7TXFYMH2XU

AI For Everyone - Coursera
C3Z7MD8BD48B

Java Programming: Solving Problems with Software (with Honors) - Coursera
HATN56K2RRMD

Java Programming: Arrays, Lists, and Structured Data - Coursera
TUX2MCLL3BVQ

Machine Learning with Python - Coursera
VE4Q3M7B6U85

Introduction to SQL - DataCamp
599994db9656099bdccb257dae23adfd57a4a049

Machine Learning with Python - Coursera
e586a166-a357-4a44-8e87-c279812b5976

Introduction to Python - DataCamp
3c687df3c98cadae15390627020d52a703e4a0bb

Intermediate Python - DataCamp
68c4e4ea40dd654c70de207066514f65f4024fa7

Python Data Science Toolbox (Part 1) - DataCamp
ca3bd93b21e18c62a2ad4356945985a357e8ef2c

Python Data Science Toolbox (Part 2) - DataCamp
f00b772f6f7d726a6ee0f3ff76995a0c9ef95499

Bioinformatic Methods II - Coursera
EZM4X7QD29Q3

Neural Networks and Deep Learning - Coursera
H3L38XV2SMQE

Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning - Coursera
YMRP7AHMBMKH

Honors & Awards

President Educational Award - President of United States and United States Secretary of Education
May 2011
President Educational Award presented by the President of the United States Of America and the United States Secretary of Education for Academic Excellence.

Skills

C++ • Python (Programming Language) • HTML5 • Object-Oriented Programming (OOP) • Data Science • Machine Learning • Computer Vision • Artificial Intelligence (AI) • Deep Learning • Cascading Style Sheets (CSS)