RISHI SRIKAANTH

DATA SCIENTIST

in LinkedIN | 🖫 Github

Profile

A Computer Science Student looking for opportunities as a Data Scientist.

 Hoping to discover and work on data driven optimisations in the context of realworld applications.

Email: srikaanth.rishi@gmail.com **Phone No.:** +91 7358644306

Education

Bachelor of Technology - Computer Science and Engineering,

Vellore Institute of Technology

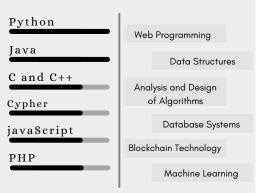
Aug, 2019 - Jul, 2023

High School : A Level - Math, Physics, Chemistry, (AS - Accounting),

Aug, 2015 - Jul, 2019

Premier Academy

Skills



Achievements and Certificates

<u>Technical</u>

- **AWS** Cloud Practitioner
- Hackerrank **5 star** python coder
- National Engineering Olympiad-All-India Rank = 2118

Interpersonal and Additional

- Toastmasters International (Phoenix VIT) -
 - Vice President (2021) and Mentor
- The Duke of Edinburgh's International Award Gold certificate holder
- Gold Certificate noider
- Lead Designer Magazine Committee
- Captain- Basketball team
- Vice-captain National chess team
- Delegate East African Model United Nations

Latest Employment History

Data Analytics Intern, Altimetrik

Pagaluru, India

Jun, 2022 - Aug, 2022

- Explored **Graph Databases** and its advantages and use cases.
- Worked on developing streamlined workflows for cliental which takes advantage of graph databases
 - The project was worked on with Python and Neo4j (Cypher)

Founder Instructor, Computer Science Bootcamp

Nairobi, Kenya

May, 2021 - Jun, 2021

- Mentored students from communities in developing countries in foundational computer science and python.
- We taught:
 - Foundational Concepts Decision Trees, Functions, Divide and Conquer, Graphs, Resource Tradeoff, Abstraction.
 - Basics of Python Data types, Conditionals, Loops, String and List Manipulation, Functions

Digital marketing and SEO Strategist (Intern) HyperThink Systems

Nairobi, Kenya

Feb, 2021 - Jul, 2021

- Extensively researched and successfully implemented **SEO techniques**, ie Keyword research Optimizing title tags and meta tags Creating optimized content. To fruitfully avail **25% increase in traffic** to our website
- Employed digital marketing through Instagram to gain followers in multiple platforms.
- **Ideated an alternative source of Income** that has successfully began its implementation phase.

Academic Projects

Chrome extension for Phishing website Detection

 Implemented Machine learning Techniques to generate a classification Model which achieved Real-time classification. We further used JavaScript to build a Chrome extension and deploy it on the Chrome Web Store

Github Link

Fake Review Detection

• Trained **ML** and **Deep Learning Models** to perform a **binary classification** on customer reviews to distinguish between genuine and fake review.

Github Link