Sarsen Whatmore

Information

Phone Number: (941) 387 5069
Email: sarsenw@bu.edu
Personal Website:
www.sarsenwhatmoremanagement.com
GItHub:
https://github.com/revelationsz

EXPERIENCE

Stemania, — *Lesson Development*

6 2021 - 8 2021

Developed lesson plan for introducing middle school aged kids the topic of computer science by explaining its history, block and line coding and how to make a basic react JS website.

EDUCATION

The Out of Door Academy, Sarasota FL

2006 -2019

Completed lower, middle, and highschool at the Out of Door Academy

Boston University, Boston MA— *Bachelors Degree in Computer Science*

2019- 2023 (Currently attending)

Attending Boston University as a rising junior and pursuing a bachelor's degree for computer science in the college of arts and sciences while on the Boston University men's swim team.

Important Classes taken: Computer Systems, Combinatoric Structures, Probability in Computing

Cumulative GPA: 3.21

SKILLS

JavaScript

Python

Java

CSS

Ocaml

C

Data Structures

Project Management

gCloud

Selenium

React JS

Freqtrade

AWARDS

Honor Roll: Spring semesters of 2020-2021 at Boston University

PROJECTS

Personal Website — *React JS, CSS, Gcloud*

I designed and developed my own personal website using React JS and CSS to give it a unique and developed look which is then hosted on gcloud app engine and gave it my own custom domain name.

Best Buy Auto buying bot — *Python*

After being in the market to buy a new gpu I looked into botting as they currently sell out to fast to buy one manually so I use the Selenium and Chromedriver to navigate through the website to purchase the desired product.

Crypto Trading Bot— *Python, Docker*

Using the Freqtrade bot through python, I created my own trading strategies that I can either test on historical data to improve it using machine learning or us it on the live market though docker.