

Steven Joseph

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SKILLS

Languages/Frameworks: Java, C, Python, C++, JavaScript, Next.js, Node.js, Express.js, Sanity, HTML, CSS, JavaScript, Springboot, Selenium, PostgreSQL, MongoDB, SQL, Quasar, Vue, Firebase, Git, GitHub, OpenCV, REST

Other: Data Structures & Algorithms, Linux, Quickbooks, Leadership, Teamwork, Result oriented, Authentication, Databases

TECHNICAL EXPERIENCE

Bloom Institute of Technology

Jun. 2022 – Oct, 2022

Technical Content Intern

Remote

- Assisting a content management team with editing, embedding, formatting, and testing of learning projects and instructional modalities.
- Liaise with the video production team and content developers to enhance the multimedia content and other visual aids in order to increase viewer comprehension and accessibility amongst a broader audience.
- Review and/or copyedit content developed by other members of the team as well as provide feedback using standard operating procedures.

Cybersecurity Club, MDC Wolfson

Aug. 2019 – May, 2020

Vice-President

Miami, FL

PROJECTS

- **E-commerce Web App:** Utilizing Next.js, Sanity.io, created a e-commerce web app with a user-friendly backend for state management using React Context API, hooks, refs, file based routing, server-side rendering and static generation with Stripe payment processing integration and Vercel deployment.
- **Web 3.0 Uber Clone:** Utilizing Next.js, Sanity.io, MetaMask, and Tailwind CSS, created a web app deployed by Vercel, that uses GROQ logic and implements a backend database for user and trip detail management. Implements Ethereum based authentication and payment processing that uploads to the blockchain.
- **Facebook Marketplace Car Scraper:** Created an automated web-scraping script using Python with the incorporation of Selenium to navigate the web and grab and return all of the car listings in a list format based on given parameters.

EDUCATION

University of Central Florida

May, 2023

BS Data Science

Orlando, FL

- Relevant Courses: CS I, CS II, Computer Logic & Organization, Intro to C Prog., Object Oriented Programming, Systems Software, Security in Computing

Udemy

Aug, 2022

Web Development: Zero to Mastery

Remote

Miami Dade College

May, 2020

AA Computer Science

Miami, FL

- Relevant Courses: Intro to C++ Prog.
- Volunteer Experience: Disability Fair Facilitator & Instructor, Tutor

Miami Dade College

May, 2019

CCC Business Specialist - General Business

Miami, FL

- Relevant Courses: Financial Accounting, Microcomputers in Accounting
- Volunteer Experience: Empowered Youth Mentor