Josiah-John Green

Software Engineering Student

Contact

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⊕ josiah-john_green (GitHub)

⊕ josiah-john_green (LinkedIn)

⊕ josiah-john_green (Instagram)

◎ Kingston, Jamaica.

Skills

Knowledge of C, Java, Python, HTML and CSS

Knowledge of Microsoft Office: Word, Powerpoint, Excel, and Access

Knowledge of Website Design and Development

Proficiency in Graphic Design (through Canva)

Traits

Adept at Time Management and Scheduling

Great Problem Solving and Critical Thinking Skills

Great Work Ethic and Patience that bolsters Notable Teamwork

Interests

Graphic Design, Creative Writing, Gaming, Coding and Reading

Language

Native English Speaker

Elementary Japanese Speaker

Elementary Spanish Speaker

Profile

2nd year Software Engineering student looking to pursue a job at your organization, that will facilitate the learning of novel skills and fostering of pre-established technical competencies, and knowledge.

Experience

Public Relations Officer   November 2022 - Present | University of the West Indies

1. Operating as the Public Relations Officer for the UWI Japanese Club.
2. Designed and formatted social media platforms related to the "**UWI Japanese Club**".
3. Created various designs for those same platforms and the club itself through t-shirts and logos.
3. Fostered great relations among supervisors, club members, and other executive members of the UWI Japanese Club.

Oxford Coding Competition Finalist   May – June 2021 | St. George's College

1. Finalist in the Halls of Learning Coding competition - passed 3 subsequent rounds.
2. Introduced to moderately complex questions/problems used to test problem-solving and cognitive capabilities.
3. Exposed and completed time-oriented challenges in rounds up to and including the finals.

Projects

Website Project   October – December 2022 | University of the West Indies

1. Showcases a great UI and UX that presents information about the qualification, skills, and projects of the person in question, that being the website owner.
2. Allows user to navigate through the pages, and access embedded links to various social media platforms such as LinkedIn, Instagram, Hackerrank and GitHub.
3. Allows user to make contact through an embedded section (Contact) that links to email of the website owner.

Smog Level System   October – December 2022 | University of the West Indies

1. Showcases a GUI that uses different functions for running and inputting information into the smog system.
2. Allows user to enter information related to smog level, and distance etc.
3. Allows user to clear, save, and read inputted information.

Student Information System   October – December 2022 | University of the West Indies

1. Showcases a CDUI that uses different functions for the running and inputting information into the student information system

2. Allows user to enter information related to the student such as name, date of birth (year, month, day), subjects, and subject grades etc.

3. Calculates the average of the student based on subject grades inputted, outputting a letter grade

Certifications

A-Level Examinations   May 2020 – July 2021 | St. George's College

1. **Ten** (10) **A-Level** Subjects (**CAPE**) including but not limited to Communication Studies, Caribbean Studies, **Computer Science** Unit I and II

O-Level Examinations   May 2018 – June 2019 | St. George's College

1. **Eleven** (11) **A-Level** Subjects (**CAPE**) including but not limited to English A, English B, Mathematics, **Physics**, and **Information Technology**

Education

Major in Software Engineering   September 2021 – Present | University of the West Indies

1. Exposed to a variety of computer science courses namely COMP1126, COMP1127, COMP1210, COMP1220, and COMP1161.

2. Learnt coding languages such as Java, Python, HTML and CSS through tenor.

3. Created and completed various coding/website/app/research projects related to computing courses.

Current GPA: 3.01/**4.0**

Involvement

Executive Member of the Japanese Club   November 2022 – Present | University of the West Indies

1. Created designs for use on club social media platforms and within club activities.

2. Developed more fervent graphic designing skills through use of the Canva.

3. Fostered great relations between supervisors, club members and other executives.

Member of the Computing Society   October 2021 – Present | University of the West Indies

1. Exposed to programming languages such as Java, Python, HTML and CSS.

2. Well-informed about environments related to computing and computing processes.

3. Exposed to competitions/opportunities/challenges to improve or test coding skills and know-how.

Note:

Additional information about my projects, and volunteerism, can be found on my **GitHub** (projects), **LinkedIn** (volunteerism) above or on my website with the following link: **@josiah-john-green**.