

JOSHUA JOEL RICHARD

2 Cayo Street, Belmopan, Cayo District, Belize | (501) 610-6829 | 2017115716@ub.edu.bz

SKILLS SUMMARY

- **Programming Languages:** Python, PHP, JavaScript (React)
- **Web Development:** WordPress, CSS, HTML, CSS animations
- **Tools & Platforms:** GitHub, Figma, Slack, Fluent forms, Oxygen builder, ACF
- **Project Management:** Agile methodologies, task tracking, version control
- **Other Skills:** Writing efficient and maintainable code, implementing new features

EDUCATION

- **Associates degree in Information Technology**, August 2017 – June 2019

University of Belize, City of Belmopan, Cayo District, Belize

- **Bachelor's degree in Information Technology**, August 2019 – present

University of Belize, City of Belmopan, Cayo District, Belize

- **Relevant Assignments:**

CMPS 2111 Systems Analysis, Aug – Dec. 2018

Perform a needs analysis to create a Ticketing system for Agriculture Showgrounds

CMPS2151 Web Development, Aug – Dec. 2019

Extensive practice on HTML and CSS. Design a web application.

CMPS4131 Software Engineering, Jan – May. 2020

Perform a needs analysis to create a Ticketing system for Crossline Bus Company

Relevant Courses: Introduction to Programming using Python(CMPS1124), Systems Analysis(CMPS2111), Web Development(CMPS2151), GUI Programming(CMPS2212), Software Engineering(CMPS4131) and Digital Logic and Design(CMPS4252)

WORK EXPERIENCE

- Managed the ministry's website using WordPress, collaborating with the Public Relations Officer for regular updates.
- Developed and tested code in Python to enhance functionality, including new features such as photo albums and CSS animations.
- Ensured the website remained user-friendly and visually appealing through efficient and maintainable code practices.
- Completed a 12 week internship at the University of Belize as a Web developer

ACTIVITIES & INTERESTS

- **Open-Source Contributions:** Actively contribute to open-source projects on GitHub to improve coding skills
- **Hackathons and Coding Challenges:** Participate in University of Belize events to solve real-world problems, gain hands-on experience, and explore innovative solutions.
- **Team Sports:** Engage in recreational basketball and volleyball, enhancing teamwork and