Steven Armstrong

Kingston, Jamaica

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SUMMARY

Motivated and innovative Computer Science student with a strong foundation in software development, AI technologies, and web development. Proficient in Python, Java, JavaScript, and database management, with a keen interest in contributing to advanced projects in software engineering and AI, seeking opportunities to apply my technical expertise and passion for technology in real-world applications.

EDUCATION

Bachelor of Science in Computing | Computer Science
University of Technology, Jamaica   **August 2022 – Present, Kingston, Jamaica**
Data Structures • Algorithms • Web Development •Database Management • Artificial intelligence

Technology Advancement Programme | Web Development NCTVET
University of Technology, Jamaica   **June 2023 – 2024, Kingston, Jamaica**

Highschool Diploma | Information Technology
Irwin High School   **September 2017 – 2022, Montego Bay, Jamaica**

SKILLS

• HTML/CSS	• C & C++	• SQL
• JavaScript	• Java	• Git, GitHub
• Python	• Angular	• VS Code

PROJECTS

Personal Blog Website | *JavaScript, Angular, SQL, VS Code (**ONGOING**)*
October 2024
• Designed and developed a personal blog website to document my journey towards becoming a software engineer.

• Displays tools and resources that helped me to progress and develop skills achieved along the way.

• Integrated a detailed "About Me" section showcasing personal background, experiences, and developments.

Steve's Cooking Gas | *JavaScript, Angular, SQL, VS Code*
April 2024
• Designed and developed a user-friendly website for a local business, enabling customers to order and purchase cooking gas online.
• Implemented a multi-role login system, allowing both customers and admins to access tailored features.
• Integrated secure authentication methods to ensure data protection and enhance user privacy.

Car Rental Sight | *HTML/CSS, JavaScript, VS Code*
November 2023
• Developed a demo Car Rental site that enables users to rent cars seamlessly through an intuitive interface.

• Implemented an admin dashboard feature to notify personnel when a user completes a car rental.

• Showcased front-end and back-end web development skills while applying user interaction design principles.

Tic Tac Toe Game | *Python, Vs Code*
September 2023
• Developed a multi-player Tic Tac Toe game using Python, allowing multiple players to engage in real-time.
• Implemented a score tracking system to record and display player scores after each game.

EXPERIENCE

Volunteer IT Admin   **June 2024 – August 2024, Montego Bay, Jamaica**
Irwin High School
• Assisted in maintaining and updating computers to ensure optimal performance.
• Diagnosed and resolved technical issues related to hardware, software, and network connectivity.