Jonathan David Evans

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SUMMARY

Highly motivated and analytical computer science graduate with professional experience developing and deploying web applications. Accomplished software developer with excellent interpersonal skills and the ability to work effectively independently.

EXPERIENCE

Director of Messages of Hope

Messages of Hope (MOH) C.I.C.

November 2023 - Present, Remote

- Designed and developed the Messages of Hope website (www.messagesofhope.co.uk) from concept to deployment, leveraging Figma for user interface and user experience design. Utilized the NextJS framework to build a high-performance site with responsive design.
- · Organise events and campaigns to support Messages of Hope's mission in to supporting individuals struggling with mental health by encouraging people to write uplifting messages
- · Helped to organise Connections 2024, a poignant short film created by Messages of Hope and Speakers Collective for Mental Health Day 2024 funded by The Mayor of London and Thrive LDN.

Web Developer

Freelance April 2023 - Present, Remote

- · Designed and launched multiple static mini-sites using HTML, CSS and JavaScript.
- · Developed tailored components for Wix sites, using Velo by Wix API, to introduce user specific content capabilities.

Website Intern

University of St Andrews's Student Association

August 2023 - April 2024, Remote

- · Collaborated closely with the design department to enhance the website's aesthetic appeal and functionality through targeted updates and new feature additions.
- · Implemented pages and mini-sites utilising JavaScript, HTML and CSS, facilitating strong user interactions and consistent site functionality.
- Conducted in-depth website analytics to enhance user engagement, presenting findings in a comprehensive written report and interactive presentation for the management team.

EDUCATION

BSc Computer Science - Current

University of St Andrews • St Andrews, Scotland • 2025

• Awarded with The Dean's List last year for academic excellence, and a medal for my performance in Module CS2006 - Advanced Programming Projects.

SKILLS

Proficient Programming Languages: Java, C, Rust, JavaScript, Python, HTML/CSS.

Tools: Git/Github, Docker, PostgreSQL, JIRA.

Experienced user of Linux and Unix systems, with strong web development skills using NodeJS, React and NextJS. Soft skills include project management, customer service, problem solving and adaptable thinking.

RECENT PROJECTS

PhoneArmour

phonearmour.jonathandevans.dev

• An example website used to design and purchase a custom phone case by uploading an image. The application is built using NextJS framework and hosted on Vercel.

Gomoku

· An implementation of the game Gomoku in Haskell. This game not only provided a GUI and local play, but also network play through peer-to-peer networking.