David Yusuf

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EDUCATION

York University

Toronto, ON

Bachelor of Science in Computer Science

Sept. 2021 - 2025

EXPERIENCE

Digital Marketing Coordinator

May 2025 – Present

Path Excellence Inc.

Toronto. ON

- Strategically planned and executed comprehensive digital marketing campaigns across multiple channels, including email, social media, and search engines, driving increased engagement and brand visibility.
- Developed and implemented data-driven SEO strategies, dramatically enhancing website rankings and organic search traffic through targeted keyword optimization and technical improvements.
- Leveraged advanced analytics tools to meticulously measure and analyze campaign performance, delivering actionable insights and driving continuous improvements in ROI and overall marketing effectiveness.

Web Developer Intern

July. 2023 – Present

Hikima Cyber Security Academy

Remote

- Led the development of a full-stack web application for All Saints University, seamlessly integrating front-end, back-end, and database components to deliver a highly responsive and user-centric platform.
- Collaborated closely with cross-functional teams to refine and enhance user experience, ensuring alignment with business objectives and technical specifications.
- Quickly adapted and mastered new technologies to meet the evolving needs of complex web development projects.

Student Intern

June 2020 - September 2021

Path Excellence Inc.

Toronto. ON

- Created and managed database of information gathered from research.
- Executed record filing system to improve document organization and management.
- Studied data to determine optical targets, competitor offerings and tactics for persuasion.
- Updated computer system with latest information to keep records current and accurate.

PROJECTS

Face Recognition Brain | JavaScript, React, PostgreSQL, Clarifai API, Git, Node.js

Sept 2024 – Oct 2024

- Developed a full-stack facial recognition application using JavaScript, React, PostgreSQL, and the Clarifai API, enabling real-time and accurate face detection and identification.
- Designed and implemented a responsive UI with React, ensuring an intuitive and seamless user experience for image uploads and recognition results.
- Integrated a PostgreSQL database to securely manage user data and image submissions, facilitating efficient data retrieval and storage.
- Optimized API interactions and database queries to enhance performance, ensuring fast and reliable facial recognition processing.

All Saints University Web App | JavaScript, HTML/CSS, PHP, MySQL, Git, Bootstrap May 2018 - May 2020

- Developed a comprehensive full-stack web application utilizing JavaScript, HTML/CSS, PHP, MySQL, Git, and Bootstrap, delivering a powerful and user-friendly solution.
- Designed and implemented a responsive, dynamic user interface using Bootstrap and JavaScript, ensuring seamless functionality across devices.
- Built a secure and scalable back-end with PHP and MySQL, optimizing data management and retrieval processes for efficiency and reliability.
- Managed version control and collaboration through Git, ensuring smooth development workflows and project continuity.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML/CSS, SQL (PostgreSQL / MySQL)

Frameworks: React, Node.js, Express.js, JUnit, Bootstrap, WordPress, Clarifai API

Developer Tools: Git, VS Code, IntelliJ, Eclipse

Libraries: JQuery, LoDash