

Simeon Davenport

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Technical Skills

Programming Languages: HTML, CSS, JavaScript, PHP, Java, C++, C#, Python

Frameworks/Stacks: Node.js, Next.js, React, Express, jQuery, SCSS, Tailwind, Android Studio, WordPress, WooCommerce, Strapi, EJS, REST APIs

Database Management Systems: MySQL, MongoDB

Version Control: Git, GitHub

Other Skills: Microsoft Office Suite (PowerPoint, Excel, Visio), Pixlr, Movavi Video Suite 2024

Soft Skills: Collaboration, problem-solving, attention to detail, adaptability, and analytical thinking

Work Experience

- **AI Trainer**, DataAnnotation (May 2024-present)
 - Programmed and optimized chatbot responses using Python, JavaScript, C++, etc.
 - Tested chatbots by generating structured datasets (CSV, JSON, YAML, XML)
 - Improved chatbot responses by editing and rating chatbot responses
- **Work Placement**, Lakehead Public School Board, Thunder Bay, ON (Mar-May 2019)
 - Designed and implemented around 5 custom WordPress themes for school websites
 - Integrated plugins to enhance site usability and functionality
 - Generated JasperSoft reports to streamline reporting

Projects

- **Node.js Developer**, Udemy Course (Jul 2023, Dec 2023-Apr 2024)
 - Build a to-do app with CRUD operations integrated into a database
 - Developed a social media app enabling user posts, follows and a live chat feature
 - Designed an application for generating sheet music with user authentication
- **WordPress Developer**, Riipen's Level Up Program (Nov-Dec 2023)
 - Built a custom WordPress theme for Ofori Beauty, integrating WooCommerce
 - Enhanced functionality with features like a live search, a blog section and a 404 page
 - Leveraged the WordPress Rest API, SCSS and jQuery to improve user experience

Education

- **University of Windsor**, Bachelor's Degree (Honours) in Computer Science
Windsor, ON (Sep 2021-Apr 2024)
- **Confederation College**, Associate's Degree in Computer Programming
Thunder Bay, ON (Sep 2017-Apr 2019)

References

Available upon request