

# Oualid Azmi

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🌐 <https://github.com/O-Azmi>

## PROFILE

- Results-driven and ambitious Full-Stack Web Developer with a passion for problem-solving, successfully demonstrated in personal and school projects.
- Strong desire to continuously learn and grow, demonstrated by constantly adapting to new technologies and industry trends.
- Possesses strong communication skills, facilitating collaboration within teams and enhancing teamwork and project outcomes.
- Able to work effectively both independently and as part of a team, maintaining productivity and contributing to team success in various projects.
- Proven ability to take ownership of projects and find efficient solutions, achieving project goals and delivering high-quality results within deadlines.

## EDUCATION

### **Full Stack Web Development,** *Red River College Polytechnic*

2023 May – present  
Winnipeg, Canada

- Completed a comprehensive Full-Stack Web Development program, acquiring comprehensive proficiency in various programming languages.
- Improved HTML, JavaScript, and CSS skills to create responsive and engaging web pages with attractive designs.
- Learned Docker for better app containerization, simplifying deployment and keeping environments consistent, improving development workflows.
- Acquired proficiency in Git source control, using best practices for managing versions and collaborating, leading to better project management and team efficiency by tracking and merging code changes smoothly.
- Designed and implemented accessible websites by adhering to design principles, expanding website reach and usability to provide a good user experience.

### **Bachelor's English Literature,** *Sultan Moulay Slimane University*

2018 Sep – 2021 Aug  
Beni Mellal, Morocco

- Graduated with a Bachelor's in English Literature, applying strong interpersonal and critical thinking skills to foster effective team collaboration, enhancing project dynamics.
- Integrated creative communication strategies, resulting in good project outcomes, fostering innovation and achieving objectives efficiently.

## EXPERIENCE

### **Junior Full-Stack Web Developer Intern,** *Red River College Polytechnic*

2024 May – Present  
Winnipeg, Canada

- Developed a strong understanding of JavaScript, HTML, and CSS through hands-on experience and training, enhancing proficiency in frontend web development.
- Received and benefited from senior team members' guidance, fostering continuous growth in making projects.
- Demonstrated proficiency in implementing accessibility standards and best practices, resulting in inclusivity and usability for diverse user groups.
- Contributed to the documentation and knowledge-sharing initiatives related to JavaScript, facilitating collaboration within the team.
- Utilized Git and other version control systems effectively for code management, leading to improved team productivity and streamlined development processes.

### **Sales Associate,** *Walmart*

2023 Nov – 2024 May  
Winnipeg, Canada

- Demonstrated strong attention to detail by maintaining accurate inventory records, ensuring product quality and reducing shrink.
- Demonstrated great time management skills by prioritizing tasks to meet deadlines, improving productivity.
- Demonstrating strong interpersonal skills by collaborating with team members to deliver excellent service and meeting customer needs, building customers' trust

## PROJECTS

### **Painting Content Management System.**

- Developed a custom CMS tailored to the needs of artists and galleries, providing features for easy content management and dynamic presentation.
- Streamlined the process of uploading, organizing, and displaying paintings, enhancing the visibility and accessibility of artwork for both creators and audiences.

### **React Web Component Library**

- Used React to create a Complex library of modular UI components, each customizable and optimized for performance.
- Accelerated the development cycle by designing the components in Figma and applied integration of consistent design elements, resulting in more efficient and cohesive web applications.