



## OBJECTIVE

Dedicated and innovative computer science student from Minnesota State University, blending creativity and technical proficiency in web development. With over three years of experience across three companies, I have honed expertise in frontend and backend development. I have successfully led projects and integrated advanced features such as online payments and admin dashboards. Proficient in React.js for frontend development, Express.js for backend, MySQL for database management, and Git and GitHub for efficient code management. Eager to leverage my skills in a dynamic IT role, committed to continuous learning, and contributing effectively to team success.

## SKILLS

- Web Development
- Python
- HTML/CSS/JS
- Bootstrap/Tailwind
- React.js/JQuery
- Node.js/Express.js
- MySQL
- Git/GitHub

## LANGUAGES

- English | Native.  
Bachelor of Science | Minnesota State University, Mankato | Computer Science And Programming
- French | Advanced.  
High School Diploma | IBNOU CHOUHAID QUALIFICATION
- German | Intermediate.  
Premium German Intensive Course A1-B2
- Arabic | Native

## CONTACT INFORMATION

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- Moroccan
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## WEB DEVELOPER

# SAAD OUARDI

## EXPERIENCE

FULL-STACK DEVELOPER JUN 2021 - PRESENT  
MASTER ISOLATION. LAAYOUNE, MOROCCO.

- Built the e-commerce website with a collaborative team using React.js for the frontend, ensuring a responsive and dynamic user interface.
- Integrated CSS frameworks like Bootstrap to enhance the website's design and functionality. Additionally, utilized Git and GitHub for version control to effectively manage and track changes.
- Currently working on incorporating features such as online payment, Admin Dashboard, CRUD operations, and auto email functionalities using Express.js as the backend language and MySQL as the database.

FRONTEND WEB DEVELOPER MAY 2023 - JUN 2023  
NETONE. CASABLANCA, MOROCCO.

- Assisted in the development of a comprehensive web application, collaborating with technical team members to implement ideas and feedback to ensure customer satisfaction.
- Designed and built a new graphic interface for the existing website based on the requested themes using TypeScript in React.js.
- Completely developed, tested, and deployed website's and web applications, ensuring high-quality performance and user experience.
- Enhanced the user interface by adding animations with JQuery and utilized Bootstrap as a CSS framework for consistent design.
- Employed Git for version control, effectively managing code changes and collaborating with the development team.

WEB DEVELOPER APR 2024 - PRESENT  
INFRIGO INDUSTRIES. CASABLANCA, MOROCCO.

- Rebuilding and recreating the company website from scratch, ensuring a modern and user-friendly design.
- Collaborating with the team to design and implement the backend architecture using Express.js and MySQL to support features such as online payment, CRUD pages, and an Admin Dashboard.
- Developing the frontend using TypeScript in React.js, focusing on creating a responsive and dynamic user interface.
- Utilizing Bootstrap as a CSS framework to ensure a consistent and appealing design across the website.
- Implementing animations with JQuery to enhance user interaction and experience.
- Employing Git for version control to manage and track code changes effectively, ensuring smooth collaboration with team members.

## EDUCATION

HIGH SCHOOL DIPLOMA SEP 2020 - JUN 2021  
IBNOU CHOUHAID QUALIFICATION. CASABLANCA, MOROCCO.

I completed my high school education at IBNOU CHOUHAID QUALIFICATION in Casablanca, Morocco, graduating in June 2021 with a focus on Science Mathematics under French studies. This experience provided me with a strong foundation in critical thinking and problem-solving, essential skills for pursuing a career in computer science.

BACHELOR'S DEGREE , COMPUTER SCIENCE AUG 2022 - MAY 2023  
MINNESOTA STATE UNIVERSITY MANKATO. MANKATO, USA.

From August 2022 to May 2023, I attended Minnesota State University, where I pursued a Bachelor's degree in Computer Science. During this year of study, I acquired valuable insights and practical skills in programming languages and software development methodologies. This experience broadened my understanding of computer science and prepared me for professional challenges in the field.

GERMAN LANGUAGE CERTIFICATE - LEVEL B2 APR 2024 - PRESENT  
EVLANGUAGE SCHOOL. FRANKFURT, GERMANY.

Since April 2024, I have been enrolled in an intensive German language course at Evolanguage School in Frankfurt, Germany. This course, aimed at achieving a German Language Certificate - Level B2 by early 2025, has immersed me in comprehensive language studies. It has significantly enhanced my proficiency in German and improved my communication abilities, preparing me to effectively engage in a German-speaking environment.