# Israel Musa

Monticello, MN. | musaisrael5@outlook.com | linkedin.com/in/Israel-musa-8b8758173 | github.com/justmrisrael

#### || PROFILE

Enthusiastic and innovative developer with a focus on developing visually aesthetic front-end web applications. Over five years actively designing, building, and managing responsive websites. Equipped with problem-solving skills and ability to perform well in a team.

#### || WORK HISTORY

I.R.A.Y. Companies June 2020 - April 2021

Front End Developer

- Redesigned company website implementing robust ux principles, resulting in a 19% increase in website interaction and a 5-star rated user satisfaction.
- Optimized website to improve cross-browser compatibility and mobile responsiveness.
- Designed and maintained a stable, dynamic and user friendly front-end in a team setting using React.
- Ensured proper documentation and reports in all stages of multi-page inventory database design and development.

**Target** Sep. 2016 - May 2021

Tech Consultant

- Worked with a team to manage inventory and order flow. Utilizing product expertise to offer an exceptional customer experience.
- Led SRP initiative. Increased the store SRP percentage by 80%, propelling the team to the top of the district.
- Designed a scalable organizational workflow that improved team efficiency overall output by 20%.

#### || EDUCATION

## St. Cloud State University

B.S. Computer Science (in progress)
Courses: Software Systems, Algorithms & data structures, Object Oriented software dev.

Expected graduation May. 2022

## Normandale Community College

 AA in Computer Science Courses: Machine Architecture. Graduated 2019

Leader: NCC Technology Committee, Computer Programming club.

# || PROGRAMMING SKILLS AND FRAMEWORKS

- Languages: Python, JavaScript/TypeScript, Java, HTML/CSS.
- Frameworks and Design Tools: ReactJS, NodeJS, Figma, Photoshop.
- **CI/CD**: Git.

#### || ADDITIONAL SKILLS

- Demonstrable ability to learn and adapt and able to perform well in a team.
- Knowledge of SEO, semantic markups and accessibility.
- Strong debugging and troubleshooting capabilities for both client and server JS applications.
- Knowledge of RESTful API implementation.