# Shaniya Malcolm

# Front End Developer

Detail-oriented Frontend Developer with one year of professional frontend experience and a passion for responsive website design. Skilled in planning, developing, and testing multiple web-based applications. Created a website for a client that sold for \$9 million. Desire to join a stable and friendly work environment.

# **Experience**

2021 - Front End Developer

Current Evolving Software, Albany, NY

#### **Key Qualifications & Responsibilities**

- Work in an agile/scrum environment with frequently changing requirements from clients and a daily scrum meeting.
- Create new features and functionality for webpages using ReactJS, NextJS, Typescript, GraphQL and Tailwind CSS.
- Practice Test-Driven Development (TDD) by creating unit tests using Jest and end-to-end tests using Cypress and Cucumber to limit the number of bugs in the application and ensure all user stories have been completed.
- Collaborate with a team of developers, UX designers, and project managers to identify what features are a priority and to ensure the team has clarity on weekly objectives.

## **Key Achievements**

- ◆ Co-developed an e-commerce site from scratch for our client 22 Enterprises that was sold for \$9 million.
- Fixed bugs and refactored code resulting in a 25% reduction in technical debt.

# Education

2017 – Bachelor of Science in Computer Science &
2021 Applied Mathematics

University at Albany, Albany, NY

Awards: Cum Laude

### **Personal Info**

#### Location

New York, USA

#### **Email**

shaniyasmalcolm@gmail.com

#### LinkedIn

linkedin.com/in/shaniya-malcolm/

#### **GitHub**

github.com/MsNiyaJ

#### **Skills**

#### **Proficient**

- Jest / Cypress / Cucumber
- Project Management (e.g., Jira, ClickUp, Azure DevOps)
- ◆ Agile Methodology
- Typescript
- GraphQL
- Storybook
- ♦ Node.js
- Figma

#### **Advanced**

- Version Control (e.g., Git, Bitbucket)
- HyperText Markup Language (HTML)
- Cascading Style Sheets (CSS)
- JavaScript (JS)
- Responsive Design
- ◆ TailwindCSS
- React JS