

Effective at working in fast-paced testing environment to review software at each stage of development and production. Able to check function, layout and operation for usability and visual design issues. Familiar with working in Agile-driven environments.

Recent college graduate with intermediary understanding of JavaScript, HTML and CSS, including a basic understanding of Cypress to write tests for React Applications.

Work History

- 2019-02 – 2019-07** **Software Tester**
Fieldinsight, Akoka, Lagos
- Reviewed requirements and specifications to understand software design standards
 - Evaluated software for functionality, form and usability
 - Defined, created and controlled testing environments for successful software deliverables
 - Carried out tests to identify report and repair issues such as bugs and glitches
 - Assisted the Feature Research and Development team with development of web-based applications in agile environment
- 2018-09 – 2018-12** **Software Development Intern**
Fieldinsight, Akoka, Lagos
- Wrote clean, clear and well-tested code for various projects, such as **Facilities** and **Location** in **Fieldinsight V2, Hobby Application**
 - Created interactive websites with software development department using HTML and JavaScript frameworks and libraries
 - Collaborated with other developers to identify and alleviate number of bugs and errors in software
 - Contributed ideas during department meetings
 - Worked with React JS and Redux for front-end web development and Sails JS for backend web development
 - Wrote unit tests for React code using Cypress
 - Tested backend code using Postman

Education

- 2014-09 - Current** **Bachelor of Science: Computer Science**
University of Lagos, Akoka, Lagos Nigeria
- 2008-09 – 2014-06** **High School Diploma**
The Ambassadors College, Ota, Ogun State, Nigeria

Projects

- Built an **Online Student Supervision System**, where a student can schedule and cancel an appointment with a lecturer and vice versa, using HTML, CSS and JavaScript
- Built a **Timetable-scheduling system** in C# using the graph coloring algorithm
- Built a **Search Engine** using C# and MongoDB and was able to achieve an average search time of 8ms
- Built a Nigerian indoor game called **Ayo** using JAVA

Awotunde Oluwaseyi

Software Engineer

Contact

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Skills

Agile	
Web development	Good
Software testing	Good
Programming	Good
Software documentation	Good
Testing and Maintenance	Very Good
	Good

Software

PowerPoint Presentation	
Spreadsheets	Very Good
Trello	Excellent
TeamGantt	Very Good
Visual Studio	Very Good
Web Browsers	Very Good
	Excellent

Languages

JavaScript	
HTML	Intermediate
CSS	Superior
Python	Superior
	Intermediate