

# Japheth Ishola

## Personal Profile:

Japheth is a recent graduate with a honours degree in Computer Science and Artificial Intelligence currently undertaking a Master's degree in Computer Science. Japheth is an ambitious and enthusiastic Software Engineer with interest in technology, programming, web development and security. He is keen on enhancing and evaluating his software engineering, programming, analytical and problem-solving skills and takes responsibility for learning the latest software engineering practices and his personal development. Japheth is looking to secure a position with like-minded developers to start his career in Software Engineering and build on knowledge gained at University in the areas of Software Engineering, Web Development and Web Security.

## Skills:

### *Programming Languages:*

- Java (Basic)
- C# (Basic)
- MATLAB (Basic)
- JavaScript (Proficient)
- SQL (Proficient)

### *Web Development:*

- Experience with web development languages – HTML (proficient), CSS (proficient) and JavaScript (proficient).
- Experience with Node.js, npm, SASS, workflow and automation tools – Git, npm-scripts, Gulp, Webpack and BrowserSync.
- Experience with React.js (Proficient) and the Flux architecture.
- Intermediate understanding and experience of relational databases (MySQL) and document-oriented databases (MongoDB).
- Awareness of the Web Development industry and technologies.
- Knowledge of building and utilizing RESTful APIs.

### *Professional:*

- Ability to study and grasp new skills, techniques and technologies.
- Good problem solving, analytical and research skills.
- Excellent verbal and written communication skills.
- Familiar with MS Office.
- Interest in web security practices.
- Familiar with User Centred Design and Human Computer Interaction.

## Academic Qualifications:

### *Sept 2014 – June 2017:*

University of Sussex – B.Sc. (Hons). Computer Science and Artificial Intelligence. (2:2)

### *Sept 2013 - July 2014:*

University of Sussex International Study Centre – International Year One, Computing. 70%

### Interests:

Programming, Software Engineering, Web Development and Security, Data Structures, Algorithms, Automation, Problem Solving, Technology and Personal Development.