

Ipalibo Whyte

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OBJECTIVE

To apply the knowledge acquired from the training while undergoing studies, to achieve advanced skills about new technology and how it's being applied in the industry

EDUCATION

University of Nottingham *September 2012 - present*

Bcs. (Hons) in Computer Science

- Expected Degree 2015: 1st Class

Abacus College Oxford *January 2012 – August 2012*

Foundation Degree in Computing

- Obtained an A overall (70 %)

Starlets Academy Port Harcourt, Nigeria *November - December 2010*

WASSCE

- Obtained an A, a B and 5C's

COMPUTER SKILLS

Languages

- Proficient in: C, C++, Objective-C, Python, Java, Html, CSS, JavaScript, JQuery, PHP, Haskell
- Familiar with: Awk, sed

Software

- Programming: eclipse, Xcode
- Platforms: MacBook pro, Windows, Unix

EXPERIENCE

Techpoint Information Systems *January 2011 – March 2011*

- Created a website with a small team of people of which I was responsible for the design of the pages.

Smiley Dash iOS *April 2013 – June 2013*

- The App was made by a small team of 3 people of which I created the various theme songs and sound effects for, using a DAW software Fruity Loops Studio.
- The App was successfully deployed to the App store with over 500 downloads.

Go Code iOS *February 2014 – February 2014*

- Worked with a team of 3 people at a Hackathon in Creating a JavaScript interpreter of which I was responsible for front-end development.

Personal Portfolio February 2014 – March 2014

- Acquired more Knowledge in JQuery and Javascript Building and designing my Personal website in limited time, implementing automation and effects.
- <http://lpalibowhyte.github.io>

Bricks iOS December 2013 – March 2014

- Part of a development team of 4, which deployed an app to the app store.
- Was responsible for front-End development, sounds and marketing.
- Reached top 80 in puzzles category and reached 3000+ downloads within the first 3 days on the app store.

Side Projects 2013 – *present*

- Currently developing an arcade game for iOS.
- Creating a website for students to showcase their finished projects for my department (Computer Science) like apps and games etc.
- Creating a music Producers / User app that will involve both web and mobile.
- Working on the android version of Bricks.

EXTRACURRICULAR ACTIVITIES

- Composing/Producing Music, Gym, Football and racing.
- Member of the University of Nottingham DJ, ACS and Nigerian Society.