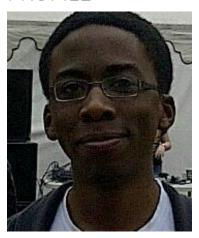
ny Olagbaiye

http://tonyolag.co.uk bo536@york.ac.uk | 07944 843622

PROFILE



Born: July 1996 Nationality: Black british

SKILLS

PROGRAMMING

Fluent

C • C++ • Java • Haskell Python2 • CSS • Shell Python3 • ŁTFX 2€

Competent

Rust • Javascript • PHP Scheme • Clojure • Assembly SQL • HTML5 • Go

Familiar

C# • Ruby • CLisp Perl • Lua • Ada

LANGUAGES

Fluent

English (Native)

Competent

Japanese • Spanish

Familiar

French • Italian

PLATFORMS

Fluent

Linux (inc. RHEL, Debian) • FreeBSD NetBSD • POSIX

Competent

Windows • Android • Web

Familiar

OSX • Embedded

BIOGRAPHY

A Computer Science and Maths undergraduate student with experience in a variety of programming languages and development environments, looking to further develop and apply these skills.

EXPERIENCE

DULWICH COLLEGE | CHAIRMAN OF THE PROGRAMMING SOCIETY Sept 2013 - Jun 2014 | London

• Tasked with running and maintaining DC ProgSoc, including leading weekly sessions teaching aspects of programming for new and experienced students.

UNIVERSITY OF YORK | FIRST AND SECOND YEAR

Sept 2014 - Jun 2016 | York

THALES UK LTD | SOFTWARE ENGINEER INTERN

June 2016 - Jun 2017 | Manchester

• Took part in day to day running of software projects and meetings, including SCRUM meetings. Worked in Javascript/AngularJS and C++/Boost, using IBM Rhapsody and Rational Clearcase.

UNIVERSITY OF YORK | THIRD YEAR

Sept 2017 - Present | York

FDUCATION

DULWICH COLLEGE

Graduated Aug 2014

A-Levels

A*. A in Further Maths 2 extra unaccredited maths modules

B in Physics

C in Chemistry

11 GCSEs, 10 A*/A (inc. Maths, English)

GCSE

UNIVERSITY OF YORK

MMATH COMPUTER SCIENCE WITH MATHEMATICS [GG1K]

(With a year in industry)

Expected: Jun 2019

Predicted: N/A

First Year | 1st

52% Theory and Practice of Programming

52% Computer Architecture

85% Mathematics of Computer Science

84% Core Algebra & Calculus

Second Year | 2:1

69% Vision and Graphics

72% Principles of Programming Languages

69% Computation and Complexity

41% Artificial Intelligence

59% Intro to Number Theory

81% Group Theory

47% Ring Theory

54% Linear Algebra

Home Address

Term Time Address

23 Lovelace Road 19 Hadrian Avenue
West Dulwich Heslington
London York
SE21 8 JY YO 10 3 RD

ACHIEVEMENTS

2016	Enlisted	Google Get Ahead Scheme
2014	1 st Round	UoY RasPi Challenge
2013	Participation	British Informatics Olympiad
2013	Silver Award	Senior Mathematics Challenge
2012	2 nd Round	Intermediate Mathematics Challenge

LINKS

Github://bqv
in LinkedIn://tonyolag
G+Google://+TonyOlagbaiye

REFERENCES

Detlef Plump	Chris Ottewill	Robert Wilson
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