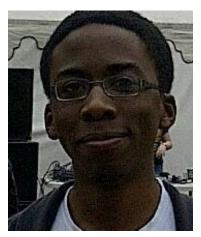
# ony Olagbaiye

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

## **PROFILE**



Born: July 1996 Nationality: Black british

# SKILLS

#### **PROGRAMMING**

Fluent

C • C++ • Java • Haskell Pvthon2 • CSS • Shell Python3 •  $\Delta T_F X 2_{\varepsilon}$ 

Competent

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

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

- Taking CS modules: Programming Correctness by Construction, Neural Computing and Applications, Information and Coding Theory
- Taking Maths modules: Dynamical Systems, Metric Spaces, Algebraic Number Theory, Cryptography, Topology, Galois Theory.

## **FDUCATION**

#### **DULWICH COLLEGE**

Graduated Aug 2014

A-Levels

A\*, A in Further Maths 2 extra unaccredited maths modules B in Physics

C in Chemistry

**GCSE** 

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

#### 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 <sup>st</sup> Round	UoY RasPi Challenge
2013	Participation	British Informatics Olympiad
2013	Silver Award	Senior Mathematics Challenge
2012	2 <sup>nd</sup> Round	Intermediate Mathematics Challenge

# LINKS

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

# REFERENCES

Detlef Plump	Chris Ottewill	Robert Wilson
University Supervisor	Sixth Form Tutor	Thales Manager
	40.0	
The University of York	62 Carson Road	Dolphin House
Deramore Lane	West Dulwich	Ashurst Drive
York, YO10 5GH	London, SE218HU	Stockport, SK3 OXB
01904 325670	0208 761 2145	0161 741 3268
detlef.plump@york.ac.uk	ottewillcj@dulwich.org.uk	robert.wilson@uk.thalesgroup.com