# Curriculum Vitae

## Education

2015 – 2018 **Student**, *University of Nottingham*.

Completed first year of Computer Science with a First. My second year courses include those on compilers, functional programming and algorithms.

2009 – 2014 **Student**, New Hall School & Uppingham.

A\*A\*BC in Maths, Extended Project, Further Maths and French A Levels. 5A\*'s, 5A's and 1B at GCSE level.

# Experience

2016-Present Remote Software Maintainer, Arachnys.

Asked back to Arachnys to work as a the head maintainer of the Cabot project. I handle issues, pull requests and implement new features remotely. Recently, I have been working on the plugin system which allows developers to easily extend Cabot.

2015-Present **Developer**, Pagemark.io.

Created a website (live but a work in progress) during University to allow users to sync internet bookmarks between browsers using Django, Celery, EmberJS and others.

Winter 2014 Intern, Arachnys.

Implemented the Alert Plugin System. I had the opportunity to work for Arachnys, a London startup working in due diligence, for 3 months to work on their popular open source monitoring system Cabot (github.com/arachnys/cabot). I used Django/Celery/HTML&CSS and gained a lot of understanding of what it's like to work on big projects.

October 2014 Data Archiver, John Lamb.

Wrote VB code to automate the archival of MS Exchange emails.

#### Awards

- 2016 Finalist at HackUPC the largest hackathon in Europe.
- 2013 Cambridge University Corpus Christi Computer Science runner up prize.
- 2012-3 Double Gold at Senior UKMT challenge.

## Languages

English Native Speaker

French A2 Level

Good conversational fluency.