

Yabesera Dereje

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PERSONAL STATEMENT

I am an undergraduate currently in my final year on track for a 2.1 degree in Computer Science and Software Engineering. I am looking for an internship in an IT company to complement the skills and ambitions I can offer your company.

EDUCATION

BSc (Hons) Computer Science, October

2014 - 2017

University of Hertfordshire

College Ln, Hatfield, Hertfordshire AL10
9AB

Year 1 modules:

- Human Dimensions of Computing
- Programming
- Models and Methods in Computing
- Platforms for Computing

Year 2 modules:

- Database Concepts
- Computer Science Development
- Algorithms and Data Structures
- Operating Systems and Networks
- Computer Architecture
- The C Family

Year 3 modules:

- Object Oriented Development
- Software Engineering Practice
- Project (Software Engineering)
- Embedded Systems Development
- Machine Learning and Neural Computation
- Project Planning
- Computer Systems Security

PORTFOLIO

yabeseradereje.co.uk | HTML 5 and CSS 3 | 2017

A fully responsive website written in HTML 5 and CSS 3.

Helicopter Game | Java | 2017

An interactive helicopter game written in java.

Please visit yabeseradereje.co.uk or github.com/Yabi909 for more projects.

WORK EXPERIENCE

Sales assistant - Maplin Electronics - March 14-28, 2011

Wood green high road, London, N22 6BH

My responsibilities included working at the tills, customer service meeting sales targets and handling stock.

COMPUTER SKILLS

Platforms – Windows, Linux, UNIX.

Programming Languages – Java, Python, C++, JavaScript(Basic).

Other Languages – HTML 5, CSS 3.

Applications – Microsoft; Excel, Word, Access, PowerPoint, Publisher.

FOREIGN LANGUAGE SKILLS

Italian – Fluent

Amharic – Fluent

EXTRA-CURRICULAR ACTIVITIES AND INTEREST

In my spare time, I like to learn new languages and communicating with people from different places. Recently, I've been interested in machine learning, especially working with neural nets and other technologies. I'm also interested in game development, you can find game projects on my GitHub or my website.

