

Paul Rowe-White

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EDUCATION

Imperial College London (2011 – 2015)

- Master of Engineering (MEng), Computing, First Class Honours

The Harvey Grammar School (2003 – 2011)

GCE A2 Level Qualifications

- **A*:** Computing, **A:** Mathematics / Further Mathematics / Physics, **B:** Economics

GCSE Qualifications

- **A*:** 5, **A:** 4, **B:** 2

TECHNICAL SKILLS

Programming languages:

Preferred: **Java** / **Ruby**

Other: **C** / **Haskell** / **Perl** / **SQL** / **Intel IA-32 Assembler** / **X86 Assembler**

Version Control: Git

Cloud Computing Platforms: Amazon Web Services

Methodologies: Kanban / Scrum

EMPLOYMENT EXPERIENCE

Amazon Development Centre London (2015 – Present)

Software Development Engineer (Amazon Video)

- Digital Store Team, with on-call responsibilities

Amazon Development Centre London (2014 – 2014)

Software Development Engineer Intern (6 Month Internship)

- Re-architecting a service to include pre-computation to achieve significant latency reductions of 50-70%

Imperial College London (2013-2014)

Undergraduate Teaching Assistant for First Year Students

Amazon Development Centre London (2013 – 2013)

Software Development Engineer Intern (3 Month Internship)

- Created a low latency service to support a new website feature

Worthingtons Solicitors, Folkestone, Kent (2007 – 2013)

Office Assistant / Archiving Coordinator (Part time)

AWARDS / RECOGNITION

Imperial College London

- David Howarth Group Project Prize - Awarded for excellence in third year group projects
- Engineering Dean's List 2012/13 – For exam results in the top 10% of the class
- Olav Beckmann Project Prize - Awarded for the best second year WebApps group project
- Topics in Computing Presentation Prize – Awarded for best received presentation

The Harvey Grammar School

- A Level Prize / Church & Dwight Computer Prize (x2) / Barrets Design Cup for Design & Technology / Elected Prefect 2009 – 2010 by peer group

REFERENCES

- Available on request