

Jamie D. Pitts

www.jamiepitts.com

First-class honours Computer Science graduate from the University of Birmingham; is experienced in Java, has effective team-working skills, and is highly motivated to develop a career in computing, whilst utilising the latest technologies.

Personal Information

10 Redhoods Way East
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21 November 1992
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Education

2011–2014	BSc (Hons) in Artificial Intelligence & Computer Science 1:1 (First), University of Birmingham First class classification in first, second, and third years, achieving a final average of 80%. Modules including; Machine Learning - 87% Introduction to AI - 92% Logic Programming - 89% Software System Components (Java) - 94%
2009–2011	Sixth Form - Fearnhill Mathematics & Computing College A Level: Mathematics - Grade A A Level: Computing - Grade A A Level: Physics - Grade B As Level: Further Mathematics - Grade A
2004–2009	Fearnhill Mathematics & Computing College GCSEs: 9 A*'s and 3 A's including Maths and English

Work Experience

2014–present	Graduate Developer at British Broadcasting Corporation Various software development roles, rotating around various areas of the corporation, allowing me to experience different software systems and to learn new skills. Teams worked on: ◊ News Back End Systems: Developing the cloud-based back end system that processes all data used by online and red button for the BBC's General Election 2015 coverage ◊ News Apps: Team set up to create and maintain the BBC news mobile applications. I worked as part of the Android development team, where I created and integrated Android Wear functionality into the main app, and also helped to fix bugs, and add features on to the main app.
2010–2014	Customer Advisor at Argos Working at different positions in the store, including; till work, stock picking, customer service, handing out catalogues, and deliveries.

2006–2008	Student ICT Technician (Volunteer) Helping students and staff with any computer related problems, general computer maintenance.
2004–2010	Paper Round

Technical Skills

Android, Amazon Web Services, Cucumber, Continuous Integration, CSS, Espresso, Git, Gradle, HTML, Java, JavaScript, Jackson, JAXB, JSON, JUnit, LaTeX, MarkLogic, Maven, MySQL, OCaml, PostgreSQL, Prolog, RESTful APIs, Scala, Spring, SVN, Unix, Visual Basic, XML, XQuery

Achievements

- Recognition Award - General Election 2015: Special recognition award for work done on the general election 2015 project
- Best GCSE and AS results in my year at school
- Silver CREST award in engineering and science (2009) for my electronics project at school
- Silver award in the UK mathematics challenge (2009)
- Joint first place in my schools 'national mathematics cipher challenge' team (2010)
- Becoming a Scout young leader
- Receiving my drivers license after passing the test first time, and also gaining the Pass Plus certificate.

Hobbies and Interests

- Strong passion for music; attend many concerts and festivals each year. In university, I was in both the rock and metal societies which I attended meet-ups for weekly
- Have a shared ownership with a horse, which I ride and look after on a regular basis
- Currently learning to play both the drums and guitar
- Learnt the basics of flying an aeroplane whilst in Air Cadets
- Was a member of the 'Computer Science Society' at university, and have a keen interest in technology and the latest technological advances
- An interest in the world of space
- Enjoy watching football; I am a fan member of a Premier League football team, and so attend the stadium frequently to watch matches

References

References available on request.