

Martyn Jacques

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Education

- 2013 - Present** **University of Manchester, Manchester**
BSc(Hons) Computer Science with Industrial Experience
(Predicted Graduation Grade: First Class)
- 2011 - 2013** **Runshaw College, Chorley**
A - Level: Mathematics (A*), Computing (A), Chemistry (A)
AS - Level: Physics (A), Further Mathematics (A)
- 2006 - 2011** **St. Wilfrids High School and Technology College, Blackburn**
GCSE: 10 (5 A*, 5 A) including Maths, Physics, Engineering, Business Studies and IT

Awards

- 2013** **Kilburn Entry Scholarship**
Awarded by the University of Manchester School of Computer Science to top performing applicants
- 2011** **BAE Systems Business Studies Prize**
Awarded to most outstanding Business Studies course performer

Employment History

- 2014 - Present** **Nanoco Technologies - Information Technology Summer Intern**
- Worked in a small team which successfully designed, tested and implemented a disaster recovery procedure
 - Built a script to automate the backup process for all instrument computers
 - Generated a large number of reports based on the IT help desk database using SQL and presented these in a professional, easy to read manner for management use
 - Was asked to continue part time as an IT Technician whilst I returned to my studies
- 2013 - 2014** **University of Manchester IT Services - Network Team Representative**
- Part of the network team responsible for carrying out consultations, network management, training, troubleshooting and repairs for residents connected to the student internet network in Manchester
 - Recieved great feedback at the end of my employment and finished with an average issue fix time just over half the expected time
- 2013 - 2014** **Smiths Medical International - Summer Engineering Assistant**
- Provided extensive technical support and IT assistance which contributed to the production of documents such as protocols, work instructions and control plans to the highest standard in order to meet ISO 13485 requirements
 - Was asked to return over the following Christmas period to provide further assistance
- 2008 - 2014** **Part Time Employment - Various Roles**
- Had various part time jobs since the age of thirteen, roles included; a newspaper deliverer, two kitchen porter roles, a shop assistant role at ASDA supermarkets and a Student Ambassador role for the School of Computer Science at the University of Manchester

Technical Skills

Programming Languages	Indepth; Java and Web Languages (HTML, CSS, PHP and JavaScript) Comfortable with; C, Python and MATLAB Introduced to; Verilog and ARM Assembly
Operating Systems	Very familiar with all main desktop and mobile operating systems and have advanced Linux knowledge and skills
Software	Experienced user of Adobe Suite applications, Git (Version Control) and L ^A T _E X

Additional Information

Enjoy keeping up with current affairs, playing football and socialising. Own a full clean UK driving licence.

References

References can be made available on request.