

Mungo Dewar

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Education

University of St Andrews, Scotland (2011-2016)

Predicted first class honours MChem Chemistry with integrated year in industry (RSC accredited) degree with modules including physical, inorganic, organic and biological chemistry

Beaconhurst School, Bridge of Allan, Scotland (2009-2011)

2011: Advanced Higher: Physics (B), Mathematics (B), Applied Mathematics (B)

2010: Highers: Chemistry (A), Physics (A), Mathematics (A), Geography (A), English (C)

2009: Standard Grades/Int2: All 1/A (including Maths, English, Physics and Chemistry)

Bronze and Silver Duke of Edinburgh awards

Work experience

Summer 2015

Intern, Brewin Dolphin, UK

- Collaborated with other interns to deliver high quality presentations
- Gained understanding of financial management sector
- Ability ranked highly by company staff

2014 – 2015

Assistant Project Leader, AGFA, Belgium

- Developed novel method of inkless printing
- Designed work flow of product from start to finish
- Opened possibilities for new products in security industry

Summer 2013

Ground Maintenance, Larix, UK

- Worked to replace security systems and improve grounds
- Resulted in improved tenant satisfaction

Summer 2012

Waiter, The Meadows, UK

- Delivering a high level of service to customers
- Gained new skills in customer relations and management

2011

Junior Assistant, Art is an Option (Graphic Design), UK

- Introduced to large project management fundamentals
 - Gained insight into client-developer interaction
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Skills

- Skills in UNIX and Windows based systems
- Git, Sublime Text, Notepad++, Python, Django, HTML, CSS, JS
- Strong presentation skills
- Logical and conceptual thinking
- Time management and determination

Hobbies and Interests

- Keen swimmer
- Programmer and photographer, lead to development of webpage to showcase photos
- Active opensource contributor on Github (Oppia)
- Member of STACS (St. Andrews Computing Society)
- Member of ChemSoc (St. Andrews Chemistry Society)

Referee

Dr Chris Baddley, Lecturer, School of Chemistry, University of St Andrews, North Haugh, St Andrews, Scotland KY16 9ST. Tel: 01334 463 800 Email: cjb14@st-andrews.ac.uk