CAMERON GOUGH

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Interests: Football

I volunteer for the university football team recording their matches and training sessions so that staff can analyse their performance. I also enjoy watching and playing it myself.

History

If I was not doing a computer science degree I would probably be doing a History one. Our past fascinates me.

Science

From computer science to physics, the advances in technology, thanks to science are fascinating and will continue to be so.

Profile

A highly motivated and hardworking individual seeking a placement year in the computing industry to build upon a keen scientific interest and start a career as a computer scientist. Eventual career goal is to become a fully-qualified and experienced Software Engineer, with the longer-term aspiration of moving into project management.

Experience

Tech Support/Camera man/Open day assistant, University of Wolverhampton,

September 2017-present

Helped to set up and run some camera equipment for the sports department and filming training and games. Developed teamwork and communication skills working with the staff. Worked open day and talked to potential students about my course and showed them around the university.

Web Developer, Warped Media, Albrighton, Wolverhampton, June 2015 – June 2015

I was set a task of designing a website for the company in the 2 weeks that I volunteered there. I also learnt some HMTL 5 in my time there.

Teaching Assistant, Albrighton Primary School, New House Lane, Wolverhampton WV7 3QS,

June 2013 - June 2013

Helped organise the end of year school play displaying good team work and organisation skills. I demonstrated good communication skills by helping students and teachers.

Education

Idsall School — 10 GCSEs Including English and Maths, 2009-2014
Idsall Sixth Form — 2 A levels, 1 AS level, 2014-2016
University of Wolverhampton — Computer Science (software engineering), 2016-present

Skills

IT — Intermediate knowledge and understanding of Java, Basic knowledge and understanding of C, html, swift, SQL, oracle 12c and unix based systems,
Proficient user of Word, Excel, PowerPoint and Adobe Photoshop, Completed year one project with Arduinos, Proficient in the use of cameras and filming.

Research — I completed a research module for my history A Level and I have completed a module on Research Skills for my degree.

Presentation — I have completed and delivered many presentations for my university coursework

Teamwork — Completed modules with teamwork elements for my university degree, completed the young enterprise program back in school to run a business as part of team

References

Available on request.