Angus Robertson

Curriculum Vitae | January 2023

07570804661
angusprobertson@gmail.com
Chatham, Kent

EXPERIENCE

JD Wetherspoons, The Berkeley, Bristol
Bar Staff Associate

October 2021 - September 2022

- Working in teams of 5-10, mainly students; city centre, fast paced student pub.
- A high pressure atmosphere that relied on the independence of staff for quick thinking and responding to situations involving both stock and customers.
- Handling sales in the region of £1000 per night.

Ab Initio, Bristol, Remote
Mentorship Scheme

January 2021

- Big data processing insights, with problem solving situations and tasks assigned.
- Meetings with Software Developers, Managers and Client Facing positions.
- Discussed a variety of software solutions, focussing on the company's main product, an application for handling big data.

Credit Suisse, London
Work Experience

August 2019

- Two week's work experience, in close quarters with both the technology sector and the trading floors, worked in a team to improve systems within the company.
- Visited the UK datacenter that handles the frequent access company data.

John Nike Snowsports Centre, Chatham
Ski Instructor

September 2017 - September 2019

- Training and employment as a Grade B Ski Instructor, taught in the region of 200-300 lessons.
- Trained for Technical assistance, maintenance, and Restaurant/ Bar Staff.
- Ran children's birthday parties and small groups of adult ski lessons up to full classes of 30 school children.

EDUCATION

University of Bristol, City of Bristol
Integrated MEng in Computer Science

September 2019 - July 2023

Final year of a four year course, expected to achieve a first upon graduation. Units specialise in software/programming theory and security. My dissertation is an analysis of the Hertzbleed attack's effectiveness on McEliece encryption.

Sir Joseph Williamson's Mathematical School, Rochester
GCSE and A-Level

September 2012 - June 2019

- A Level grades achieved are A*s in Maths and Further Maths with Bs in Computer Science and Design Technology.
- 12 GCSEs grades A*-B including a grade 9 in Maths and A*s in Physics, Computer Science, and French and an A* with distinction in Further Maths.

SKILLS

A high-level understanding of many modern programming languages, including C, C++, C#, Python, HTML, JS, CSS, and Java; with a strong ability to quickly learn new languages, particularly imperative and object oriented.

Experience working independently, and in teams, with customers in both specific enquiries, and large groups.

Leadership as an instructor, and in groups of peers, both in programming projects and otherwise.

AWARDS/EXTRACURRICULAR

Programming a portfolio of my projects can be found at github.com/GusRob.

Grade B Ski Instructor and competent freestyle skier.

Gold Duke of Edinburgh built on existing skills learned as a member of the scouting community.

Sports include rugby, swimming, triathlon and golf.

LANGUAGES

English (Native)
French (Intermediate)