Elliott Ashby

+44 (0) 7539465754 | Sevenoaks, UK | elliott.c.ashby@gmail.com | github.com/Aethar01 | linkedin.com/in/elliott-ashby-292145307 elliott-ashby.uk

EDUCATION

University of Southampton

2021 - 2026

Master of Physics

Southampton, UK

The Judd School

A levels

Tonbridge, UK

• Physics (A), Music (A), Maths (B), Economics (B)

WORK EXPERIENCE

Intern, UK Tech Start-Up for Passenger Assistance Solutions

May 2024 — Sep 2024 Tokyo/Osaka, Japan

Transreport

• Supported Japanese team for expansion of the Passenger Assistance Product to Japanese rail operators

- Industry Research on Japanese rail companies
- Translation (English / Japanese)
- Client engagement and Event Planning
- Strategy Consultation on requirements for the Japanese market
- Client Communication

Personal GCSE and A level Physics and Chemistry Tutor

2021 — Current

Self Employed

2021 Sevenoaks, UK

11+ Exam Tutor Peasy Learning

• Contracted tutor for 11+ students aged 9 to 10

Database developer, analyst and admin

2019 — Aug 2022

Perscitus LLP

Analysis of requirements for tracking multi-million-pound medical research charitable grants

London, UK

- · Working with
- Front and back-end database develop
- On-going management, maintenance and refinement

Scout Leader 2017 — Current

Scout Association

Sevenoaks, UK

- Volunteer as a scout leader for young people aged 10 to 14.
- Responsible for safety, planning and organisation of young people in tandem with the rest of the leader team.
- Received formal training in First Aid, Safeguarding and General Data Protection Regulations.
- Enabling scouts regardless of ability to participate in all activities.

QUALIFICATIONS

Disclosure and Barring Service, Home Office of the United Kingdom

• Enhanced Certificate

Duke of Edinburgh's Award, The Duke of Edinburgh's Award

• Gold Award

Music Grades, ABRSM

• Clarinet (8), Saxophone (8), Piano (6), Music Theory (5)

SKILLS

- Computing: Git, UNIX, Linux, Docker, NGINX, Python, Rust, C/C++, JavaScript, SQL, Bash, Excel
- Analysis: Data Science and Analysis, Statistics, Python: Pandas, Numpy, Scipy, Matplotlib

Hobbies & Interests

- Technology: PC building, Programming, Linux
- Japanese: Fluent
- Music: Clarinet, Saxophone, Piano, Bass
- Games: Tabletop Role-playing Games Play and Design
- Science: Quantum Mechanics, Quantum Computing Politics & Economics: Current Events, Economic Theory, Infrastructure