

Jordan Field

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Personal Summary

I believe in using technology to enrich the lives of as many people as possible with positive, consumer-first products and services. My main focus in life is one of quality. When I am given a task, I always strive to not only complete what is expected of me, but do so in a way that makes what I have done great.

Work Experience

MyTutor • August 2018 – Present

Currently working part-time as an online computer science and maths tutor using the MyTutor online service.

Fujitsu Technology Solutions • Summer 2016

Shadowed a number of departments in both the Bracknell and Stevenage campuses, including software development, server administration, and customer support. Gained a valuable insight into the development, deployment and subsequent support of enterprise software.

Education

The University of Warwick • October 2017 – Present – June 2020 (Expected)

Currently studying **BSc Computer Science** with a German module in first year.

Grade: First year – High 2:1 (1st across computer science modules)

Societies & Events:

Warwick Nintendo Society, Warwick University Rifle Club

Warwick Incubator – Part of the 2018-19 cohort for the student-run startup incubator for budding tech entrepreneurs, with my start-up idea “Project Kieselchen.”

Starling Bank Speedhack competition (winner) – Developed an idea & pitch for a fintech service in an hour.

Sir Joseph Williamson’s Mathematical School • A-Level • September 2015 – June 2017

GCE Mathematics (Edexcel) A*

GCE Physics (Edexcel) A

GCE Computer Science (AQA) A

Sir Joseph Williamson’s Mathematical School • GCSE • September 2013 – June 2015:

A* – Biology, Chemistry, Physics, Maths, Further Maths

A – Computing, Design & Technology, German, History, English (Lang. & Lit.), Religious studies,

Skills

Computer programming and IT

Working knowledge

- **Python**
- **Java**
- **Swift** (iOS)
- **Django** Framework
- **RESTful** APIs
- **Javascript**
- iWork Suite
- MS Office

Currently learning

Academic:

- **C**
- **SQL**

Hobbyist

- **React**
- **Node.js**

Personal Projects:

- **Bizzorg** • Automatic calendar and to-do list generation for departments and sub-departments in a business.
- **RiverLateLogin** • Simplified a 7-field paper form for late students into a 3-field web-based (jQuery) electronic form. Displayed analytics on this data to staff (e.g. which school bus is late most often.)

German

High A2 to low B1 level of CEFR knowledge in German at time of writing.

Goal is to be at B2 level upon leaving university.

