

## — Highlights —

### Python/C++/C#



- Project/task development using different libraries and techniques.
- Console/form based application of programming concepts.

### SQL/Git



- Proficiency with SQL in MYSQL and Access through project work.
- Experience with Git for version control, mainly with GitHub.

### HTML/CSS



- Self-taught HTML & CSS with Bootstrap Framework to expand my skills and create a unique personal website.

### Network/Hardware



- Recent entry and interest in networking alongside CISCO.
- Self-taught hardware skills to troubleshoot and build devices.

### JS/VB.NET/Azure



- Familiarity with JS and VB.NET from past projects.
- Recent intrigue in Azure Cloud Computing & Security.

## — Contact —



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# Liam Whitehead

## Computer Science Undergraduate

## — Personal Summary —

A driven, second-year undergraduate at the University of Lincoln on track for a 2:1. My experience strengthens my teamwork and problem-solving skills in collaborative environments. Notably confident with Python, C# and SQL. I'm eager to explore new areas in my discipline through a placement opportunity in software development.

## — Experience —

### Second-year Computer Science Course Rep

*Oct 2022 to present - University of Lincoln Students' Union*

Recommend constructive improvements across the university. Support CS students and represent their views across all issues.

### Accommodation Student Ambassador

*Sept 2021 to Oct 2022 - University of Lincoln Accommodation*

Organising the arrival of students to accommodation. Providing support and information. Leadership of tour groups.

### Volunteer Computer Science Teaching Assistant

*Sept 2019 to Apr 2020 - St Annes CofE Primary School, Grantham*

Desktop maintenance and support. Experience teaching children. Preparing class for lessons. Small-scale OS version management.

## — Education —

### Undergraduate level -

*University Of Lincoln*

*Starting September 2021 - Present*

BSc (Hons) Computer Science

### Certifications -

- MTA Introduction to Programming using Python 98-381 (2021)

- Microsoft Certified: AZ-900 Azure Fundamentals (2022)

- Microsoft Certified: SC-900

Microsoft Security, Compliance, and Identity Fundamentals (2022)

- (ongoing) CISCO CCNA Cert (2022)

### A-Level or Equivalent -

*The Kings School - Grantham*

*September 2019 - June 2021*

OCR Physics A - C

AQA Computer Science - A

LIBF Dip in Financial Studies - A

Lvl 3 AQA Mathematical Studies - B

### GCSE or Equivalent -

*Charles Read Academy - Corby Glen*  
*September 2014 - July 2019*

Science - 8&8 Food Tech - D\*  
Maths/English Lit/History - 6

English Lang - 5 French - 4

## — Interests —

**Acting/Drama** - I'm a member of Heckington Players, a local theatre group that focuses on performances & pantomimes.

**Art/Design** - I freelance in Graphic design in my spare time.

**Streaming** - I semi-frequently stream gaming live on Twitch.

**Hardware** - I love to tinker with my wearable tech and PC.

References available upon request