

# Steven Twerdochlib

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in [www.linkedin.com/in/steven-twerdochlib-42ba1a1b0](https://www.linkedin.com/in/steven-twerdochlib-42ba1a1b0) ➦ <https://steven-twerdochlib.github.io/>

## PROFILE

I am an enthusiastic and eager to learn recent graduate who is now looking to extend my knowledge and experience. I have studied Bsc Computer Science at Aberystwyth University, where I received a 2.1 in my degree scheme. I have strong competency in Android, Java, C/C++, Unity and HTML from university and my own personal experiences (some of which are available in my portfolio - see link above). I am always looking for to further challenge myself because of my strong passion for programming.

## EXPERIENCE

### Finance Assistant (P/T)

*SRT Consultings & Associates Ltd (As & when required)*

Sep 2017 – present

Role: I was in charge of administrative tasks including; inputting purchase invoices onto Kypera & Sun Systems, Filing invoices & journals (both electronically & manually) and assisting the director with ad-hoc administrative.

Experienced Gained/Improved:

- Communication and Organisation Skills.
- Teamwork Skills.
- Data Entry Skills.

### Assistant Teacher

*Dunraven Secondary School*

Aug 2016 – Aug 2016

Role: I was in charge of helping students with computer science related challenges and solving problems that occurred with the student's basic computer programming.

Experienced Gained/Improved:

- Creative Problem-Solving Skills.
- Communication & Organisation Skills.

### Finance Assistant

*Phoenix Futures Housing*

Jul 2014 – Jul 2014

Role: I was in charge of administrative tasks such as; archiving stacks of invoices, checking and searching through databases and participated in work related activities, such as meetings.

Experienced Gained/Improved:

- Communication and Organisation Skills.
- Teamwork Skills.
- Data Entry Skills.

## PROGRAMMING

Language	Level of Competency
Java & XML	<div><div></div></div>
C++/C#	<div><div></div></div>
HTML & CSS	<div><div></div></div>
Visual Basic	<div><div></div></div>
SQL/NoSQL	<div><div></div></div>
Python	<div><div></div></div>
JavaScript	<div><div></div></div>
Arduino C	<div><div></div></div>

## EDUCATION

### Computer Science Bsc (Bachelors Degree)

*Aberystwyth University*

Sep 2017 – Aug 2020

Aberystwyth, United Kingdom

**Grade Achieved: 2.1** (Upper Second-Class Honours)

### A/AS Level

*Dunraven School Sixth Form*

Sep 2015 – May 2017

LONDON, United Kingdom

- A Level Computer Science: Grade B.
- A Level Mathematics: Grade B.
- A Level Physics: Grade D.
- AS Level Art: Grade C.

### GCSEs

*Dunraven Secondary School*

Sep 2010 – Jun 2015

LONDON, United Kingdom

- 13 A\*-C including A\* in Mathematics

## INTERESTS

Guitar | VR (Virtual Reality) | Drawing  
Cross-stitching | Gaming  
Programming

## ACHIEVEMENTS & CURRENT GOALS

### UKIEPC Competitions

#### Achievement

I participated as part of a team from Aberystwyth University in the UKIEPC. UKIEPC is a programming competition with teams from each university competing to complete programming challenges correctly in the shortest amount of time.

### Built my own PC

#### Achievement

I built my own PC by purchasing the individual components such as; CPU, motherboard, PSU, PC case, RAM, GPU, etc... And combining these individual pieces of hardware to create a fully functional PC.


### British Sign Language (BSL)

#### Achievement

I have a Level 1 certificate in British Sign Language for completing a BSL course at Aberystwyth University.

### Improving Typing Speed

#### Goal

I am currently improving my typing speed by using the website <https://www.keybr.com/> .

### Making Unity Games

#### Goal

I am currently improving upon my C#/C++ skills more by developing Unity games through tutorials and my own experiments. A current experimental game I am making is a 'tycoon' game where the user can grow a floating island by purchasing blocks and can earn gold by performing tasks on the island.

## STRENGTHS

GitHub/GitLabs

Passionate

Android Studio

Firebase

Teamwork

Attention to Detail

Oral & Written Communications

Committed to Life-Long Learning

Agile Methodology

Unity