Edward Salt

Computer Science Undergraduate (Studying for BSc)

I think my technical skills and experience would be applicable to a wide variety of industries. I currently have no preferred industry, though I'd hope to find a career that would make good use of my learning and experience. Technically, I would be equally happy to specialise in hardware, software, or a combination of both.

Contact
21 Surridge, High Legh, Knutsford,
Cheshire WA16 6PU, United Kingdom

salt.edward@live.co.uk
(+44) 7708 327335
(+44) 1925 757486

Education

2016-2018

Sir John Deane's Sixth Form College, Northwich

A-Levels:
Computer Science (Grade: A)
Use of Mathematics (Grade: B)
Music Technology (Grade: C)

Experience

2018-present

Studying at Bangor University. Learning to write code in a wide variety of languages including Java, C++ and MATLAB.
I am currently working on creating a basic 3D animation project.

2017-2018

I participated in the government-backed NCS programme which emphasised team working, problem-solving and the importance of community, giving experience in leadership, co-operation and communication.

2016-2018

I carried out various personal experimental projects before starting at university, including:

- Developing a program for remote activation of and access to my desktop computer.
- Creating a personal VPN.
- Custom-building and setting up desktop PCs for myself, friends and family, using individually-selected hardware components to meet their requirements. More recently I have performed maintenance and hardware upgrades for some of these.

2016-present

Throughout my 6th form and University education I have worked on various specific tasks including:

- Programming basic AI in a game where an enemy will track a player.
- Creating an entire playable connect 4 game from scratch.
- Creating an information storage database.
- Using 2D and 3D modelling to create simple objects and with lighting effects.