

Sean Gunn

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Personal Profile

A Sheffield Hallam University second year Computer Science student with some experience in CSharp, Java, C++ and many others. Keen to use my programming skills to help companies - with both frontend and backend development.

Education/Qualifications

Sheffield Hallam University, 2017-2021, BA (Hons) Computer Science - 2:1 expected grade

Year 1 overall (58%)

Modules including: Algorithms and Data Structures (57%) , Fundamentals of Computer Architecture (51%), Fundamentals of Programming (62%), Systems Modelling (59%) Mathematics for Computer Science (57%), Professionalism and Project Development (61%)

Danum Academy, Doncaster 2011-2016

A-levels: Statistics C, Mathematics E, Applied ICT E and Extended Project E.

GCSEs: German D, Computing C, Maths B, Science C, Geography D, and IGCSE English C

Work Experience

Volunteer Maths Teacher, Doncaster, 2016

- Helped students off many ages increase their maths skills.
- Learnt to be flexible and cope under pressure with class varying with sizes from 10 to 30.
- Helped to plan the lessons and make it as understandable as possible.

Key Skills

Teamwork

- As part off my University work we had to work in the group and communicate with people I haven't meet before and it worked perfectly.
- I played in my High School basketball team and learnt how to encourage and support me fellow team members by identifying their key skills and utilising my teammates to their best skills.

IT skills

- Extensive knowledge of Micro Office packages
- Create many websites for my own personal use, one off them being the website i use for my student work.

Hobbies and Interests

- I like to play sports like football and basketball in my spare time.
- I like to create applications in game engines like Unity and Unreal
- I also try to increase my programming skills by practice C++, Java and CSharp in my spare time

Referees

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