

Samuel Haque

16 Hurworth Crescent,
Sheffield,
S9 3AF

Mobile number: 07562 551 761

Email: haquesamuel@gmail.com

Personal Profile

I am a good-natured second year computer science student studying at Sheffield Hallam University. Currently my goal is to develop as a person and experience new paths in the programming industry. Enthusiasm, determination and technical skills help me overcome tasks. My abilities include having a good judgement while carrying out tasks and also being able to work within teams or individually.

Work experiences

Date: 16/06/2017 – 12/06/2018

McDonalds – Sheffield – S9 5PA

Role: Crew Member

Main responsibilities: Working as a team to provide customer orders at a high rate, making sure the area that my fellow workers and I worked in was organised to reduce errors, being able to work in rapid environments with a high accuracy.

Date: 30/06/2014 – 04/07/2014

Panasonic Store Sheffield

Role: Sales assistant

Main responsibilities: Providing solutions to customer queries, organising the shop floor, handling the cash register, taking deliveries and assisting customers with purchases.

Education

As a programmer studying computer science I am covering many modules that are teaching me essential skills that will be used throughout my programming journey. In university I am currently studying the following modules :

- Algorithms and Data Structures 2
- Fundamentals of Programming Languages
- Object Oriented Programming
- Databases Languages for Systems
- Software Engineering: Concepts and
- Group Software Development Project

Qualification	Grade	Completion date
BSc Computer Science 1 st yr.	2:1(67.5%)	June 2018
A Level ICT	C	June 2017
A Level Mathematics	D	
A Level Physics	E	
GCSE Mathematics	A*	June 2015
GCSE Business Studies	A	June 2014
GCSE Core Science		
GCSE Triple Science	B	June 2015
GCSE Geography		
GCSE English Literature		
GCSE Additional Science		June 2014
GCSE (Short Course) RE		
GCSE Statistics	Merit	June 2013
FCSE French		
GCSE ICT	C	June 2015
GCSE English Language		

Hobbies and interests.

In my spare time I am often looking into new technological advancements thus boosting my passion to create and innovate. This may be looking at the latest uses for artificial intelligence or advancements in the driverless car market. This encourages me to create my own programs outside of university.

When I am not in university learning, I find myself applying my technical skills on other projects. One of these projects I am working on is creating an android application with 4 other programmers. This helps me work with other coders with their different styles of coding techniques.

Recently I have signed up to take part in HackSheffield 4.0 to work against other teams to create programs and push my drive to succeed. This opportunity allows me to work in a team within tight schedules. It also allows team building skills to be applied in a practical situation. Working at a rapid rate ensures a working program is created in the timescale of the competition.

When I am not coding I play and watch basketball. This builds communication skills and also team building skills. This interest grew at the start of secondary school where I played for the school team and now I play casually with a group of friends

References	
Dr Michael Meredith (Head of Computer Science at Sheffield Hallam University) Email: M.Meredith@shu.ac.uk Telephone number: 0114 225 6908 Cantor 9321 153 Arundel St Sheffield S1 2NU	Jenny Gough (Manager of McDonald's Darnall) Telephone number: 0114 256 0492 McDonald's Darnall Coleford Road Sheffield S9 5PA