Aamir Hashmi

**CONTACT DETAILS:**

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**Portfolio:** https://aamirhashmi.github.io/Portfolio/

**PERSONAL SUMMARY**

A second year BSc Computer Science student at Sheffield Hallam University with an extensive background in computers and various software; ranging from office applications to programming and graphic design software. Excited to take my first step into the IT industry and expand my current knowledge within this field.

**EDUCATION**

**BSc (HONS) COMPUTER SCIENCE, Sheffield Hallam University, 2017 – 2021**

**1st year** – Overall 74% First Class Honours

**2nd year -** Modules include: Algorithms and Data Structures 2, Database Systems for Software Applications, Fundamentals of Programming Languages, Group Software Development Project, Object-Oriented Programming for Computer Science, Software Engineering: Concepts and Methods.

**Silverdale School, Sheffield, 2010 - 2017**

A-Levels: Biology(C), Psychology(A), Geography(C)

AS: Chemistry(D)

GCSE: 9 GCSEs grade A-C

**WORK EXPERIENCE**

**HM Revenue & Customs, 2014**

* Gained knowledge and experience in using Microsoft Excel, making and amending various spreadsheets and organising data of individuals.
* Grasped an understanding of a worker’s union and why they’re necessary for all modern workplaces.

**Asian Radio Live, 2014**

* Achieved a basic understanding of how to set up an internet radio station.
* Gained experience in audio editing software such as Adobe Audition and Audacity.
* Formed a basic understanding of audio engineering in relation to computer hardware and software.
* Successfully completed a research project to design and create a mock radio programme using skills and techniques I had gained while there.

**KEY SKILLS**

**IT skills**

* Years of experience using various computer software, including Microsoft Office (Word, PowerPoint, Excel etc), Microsoft Visual Studio and various other IDEs.
* Advanced knowledge in programming with experience using C++, C# and JAVA.
* Understanding of web development and design with experience in HTML, CSS, JavaScript and libraries such as React and jQuery.
* Basic understanding into databases with experience using SQL and php.

**Teamwork and interpersonal skills**

* Able to work effectively in groups due to my enthusiasm in having a dedicated role in a team. This also pushes me to work beyond my standard, so I don’t let the team down.
* Participated in various group projects during my first year of university and successfully worked with new people each time to complete tasks.
* Able to empathise with other people easily, which helps to understand other team members’ problems and solve them.

**Communication**

* Decent communication skills determined to be real and practical with people which allows me to effectively devise strategies and produce solutions that result in both parties being content.

**Individual skills**

* Able to work autonomously and efficiently.
* Have the initiative to learn and adapt to unfamiliar situations such as new software or concepts.

**HOBBIES AND INTERESTS**

**Martial Arts Tricking** - Training for 4 years, the sport involves gymnastic somersaults mixed with martial arts kicks. Have attended multiple Tricking gatherings and competitions.

**Breaking –** Break Dancing is a new interest I have, it compliments my tricking as it’s another form of free movement, I use it as an outlet to express myself and style.

**Graphic Design** – Excelled at photoshop in GCSE photography and have used these skills to produce logos and poster designs for people via commissions.

**REFERENCES**

Dr. Michael Meredith

Senior Lecturer and Course Leader for BSc Computer Science

Dept of Computing, STA

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