

Aamir Hashmi

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PERSONAL SUMMARY

A final year Computer Science student at Sheffield Hallam University with an extensive background in computers and software, ranging in many different programming languages and technologies. Excited to take my first step into the IT industry and expand my current knowledge.

EDUCATION

BSc (HONS) Computer Science Sheffield Hallam University, 2017 – 2021

1st year - 1st Class Honours

2nd year - 1st Class Honours

3rd year - Modules include: Functional Programming, Concurrent and Parallel Systems, Case Studies in Software Design, Mobile Applications, Final Year Project.

Silverdale School, Sheffield, 2010 - 2017

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

9 GCSEs grade A-C

WORK EXPERIENCE

Software Developer

Team Null

12/2019 – Present

- Developed an Android and IOS app for a client using React Native and Expo.
- Experienced what it is like to develop software for commercial use.
- Gained experience in using source control with different collaborators.

HM Revenue & Customs

Work Experience

07/2014 – 08/2014

- Gained knowledge and experience in using Microsoft Excel, making, and amending various spreadsheets and organising individual's client data.
- Gained an understanding of a workers' union and why they are necessary for all modern workplaces.

Asian Radio Live

Work Experience

06/2014 – 07/2014

- 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.
- Successfully completed a research project to design and create a pilot radio programme using skills and techniques I had gained while there.

KEY SKILLS

IT Skills

- Experience in Object-Oriented programming using C++, C# and Java.
- Experience in mobile app development ranging from native Android Studio to JavaScript frameworks such as React Native and Angular.
- Understanding of web development and design with experience in HTML, CSS, JavaScript.
- Basic understanding of databases with experience using SQL and non-relational databases such as Firebase.

Teamwork and Interpersonal Skills

- Able to work effectively in groups due to my enthusiasm about having a dedicated role in a team. This also pushes me to improve my standard, so I don't let the team down.
- Participated in various group projects during university and successfully worked with new people each time to complete tasks.
- Participated in various Hackathons working successfully with different people each time.
- Able to empathise with other people easily, which helps me to understand other team members' problems and help to solve them.

Individual Skills

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

INTERESTS AND ACHIEVEMENTS

HackSheffield 5.0– Came first place in the Capital One challenge at HackSheffield 5.0, set up by Major League Hacking.

HackSheffield 6.0 – Came second place for best hack at HackSheffield 6.0 and won “The Peoples Champion” award and best use of CockroachDB award.

IBM – Worked with IBM during a university module to develop a piece of bespoke software using IBM Watson that pleased the client and was shown off in various presentations.

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

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
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