Manchester, UK   07983740013   ryanmhill737@gmail.com

Portfolio: ryan-hill-portfolio.vercel.app

Link to GitHub: https://github.com/Gravitygaming666

Professional summary

An accomplished Software Intern who is passionate about computer software. Versed in multiple programming languages and developing frameworks which will help complete the tasks required. A complex problem solver with an analytical driven mindset. Dedicated to achieving demanding development objectives according to tight schedules while producing impeccable codes. A reliable employee seeking any software sector position, offering excellent communication and good judgement, who seeks out opportunities to expand skills and improve designs. Proficient in HTML, Java, C#, and CSS, but also willing to learn any new programming languages if my career requires it. Currently training in React for future projects.

Work History

DISC, Manchester - Intern (Supported Internship)

September 2023 - present

- Pacman project - Created a mini game of Pacman which will be on my website soon. To build this game, I mostly used JAVAscript and some HTML so I can fit it on my website.
- GMACS project - The client wanted me to test their website so I created a test plan to help me test it, I then created a powerpoint to show my findings. After the presentation, they were impressed and offered me some more client work.
- Portfolio Website - Developing the Portfolio Website to showcase my skills as a Software Developer.
- Currently working on a project which is a piece of software designed to help students manage their time, specifically for knowing how long breaks should be. I am also working on this project with another student who is developing the back-end, and I am working on the front-end.
- Attended networking event at Siemens and UA92.
- At DISC, I have completed training in Java and HTML on Free Code Camp and I am currently completing React training. Also, when I started at DISC, I learnt how to use Python by undertaking detailed research. I am now proficient in Java, HTML, and C#.

Salford Deaf Education Team, Salford - Volunteer Youth Worker

February 2022

- Executed community programmes aimed toward teenagers.
- Collaborated with a group of volunteers to run young person-centred workshops.
- Been to employability sessions and workshops designed to expand existing skills of teenagers.
- Advocated on young people's behalf with teachers.
- Partnered with local charities (SDCS) Schools and organisations to improve accessibility.
- Built and Maintained Positive relationships with Clients aged 14 – 19 enhancing support experiences.

Skills

Software Development	Database Programming
Decision-making	Testing and maintenance
Software documentation	Software implementation
Project planning	Communication
Website troubleshooting	C++ expertise
Problem-solving	Great teamwork
Java, HTML, C#	React

Education

Future Skills College

September 2020 – June 2023

Software Development - Level 3 (D*D*D*)

GCSEs: English Language (Grade 4)

Software Development - Level 2 (D*)

Sharples High School

September 2015- June 2020

GCSEs: Maths (Grade 4)

GCSEs: Combined Science (grade 4/4):

GCSEs: Drama (Pass)

Hobbies & Interests

Outside of work, I love playing video games and to stay healthy I attend the gym. I also have a keen interest in music and tend to programme at home in anything that includes my skills, such as games interfaces and other software.