James Edwards

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Profile

Final year Computing (Games Programming) student studying at Edge Hill University with strong proficiency in C#, Unity & Python alongside experience in Java and Blender. Currently expanding my skill set by learning Unreal Engine and C++ and using them in my final year project. Looking forward to applying the skills and knowledge gained during university in a professional setting as a games programmer/developer.

Skills

Languages: C#, C++, Python, Java. **Game Engines:** Unity, Unreal Engine.

Additional Tools & Software: Blender, Latex

Education

Edge Hill University, Bachelor of Science (Hons) Computing (Games Programming)

2022 - Graduating July 2025

• Expected Grade: 1st Class

• Relevant Modules: Research & Development Project, Games Engines, Programming Languages, Computer Graphics & Modelling, Intelligent Systems, Streaming & Media, Interface Programming, Digital Design & Production, Mobile Apps

Experience

Crew Member, McDonald's - Chirk

2021 - 2022

- Collaborated with team members to achieve wait times of less than 5 minutes at peak time with high order accuracy.
- Maintained cleanliness and organization of workstations, promoting a safe and efficient environment for both team members and customers.

Volunteering

Treasurer, Edge Hill Music Society

2024 - Present

- Coordinated weekly events, including rehearsals and performances, enhancing members' skills and showcasing talent
- Managed the society's finances, ensuring accurate budgeting and effective resource allocation

Young Leader , Cub Scouts – 1st Rhosnessney

2018 - 2019

- Planned & ran Cub scout activities for an average of 32 7–11 year-olds improving their camping, team working & general life skills.
- Collaborated effectively with fellow leaders to implement programs, fostering clear communication and cooperation.

Hobbies

- Gaming: I enjoy playing games like Destiny 2, Minecraft, and Titanfall 2. Minecraft offers creative freedom, while Destiny 2 and Titanfall 2 stand out for their engaging FPS gameplay. These games enhance my enjoyment of gaming and fuel my interest in game development and programming.
- **Guitar:** I've been playing guitar for over five years and perform in a band, creating original music with friends. This collaboration helps me develop coordination and attention to detail.
- **Dungeons & Dragons:** I occasionally play D&D with friends, enjoying the strategy, problem-solving, and teamwork. This sharpens my critical thinking, collaboration, and adaptability