

Pawel Jaglarz BSc (Hons) in Software Systems Development

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GitHub: https://github.com/Pav20097569

EDUCATION

Third Level

Date: 2021 - 2025 **College:** Southeast Technological University (Waterford)

Course: BSc (Hons) in Software Systems Development.

Currently in year 4 of the BSc (Hons) in Software Systems Development degree programme.

Projects:

- I created an application for an assignment that allows users to create events for concerts, festivals, drama shows and movies events. It allowed users to create an account and have the events linked to them. There is also an admin user who can manipulate users such as deleting or disable accounts/events.
- Using HTML and CSS, I developed a static website for a football team.

Computer Skills:

Operating systems: Windows, Linux

Programming languages: C#, Java, MySQL, IntelliJ Software / Tools: C#, Java, MySQL, IntelliJ GIMP, AWS, Cisco Packet Tracer

Other Skills:

- Native Polish language knowledge
- PC Building hobby

Second Level

2015 - 2021: Coláiste Ábbain, Adamstown Enniscorthy, Co. Wexford

WORK EXPERIENCE

Site Operative, Flood Ironworks LTD

Enniscorthy, County Wexford | May 2024-Sep 2024

- Raised and united structural-steel members to form completed structures and frameworks.
- Followed established measures to assess and prevent risks when working at heights.
- Met tight deadlines through efficient coordination and planning of work schedules with crew.
- Verified vertical and horizontal alignment of structural-steel members using plumb bobs or laser equipment-facilitating accurate construction placements.
- Operated and worked with mechanical lifting aids, forklift trucks and mobile elevated platforms.
- Reported, recorded and documented work carried out for various projects.



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Intern Software Developer, Store All Logistics

Enniscorthy | Jun 2023-Dec 2023

- Liaised with development team to expedite bug fixes and roll out updates.
- Collaborated with development team for quick bug fixes and refinements.
- Optimized app performance with regular updates and bug fixes.
- Streamlined database management using SQL skills.

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Shop assistant, Velocity Virtual Reality

Waterford | Jan 2022-May 2022

- Completed purchases with cash, credit and debit payment methods, providing customer receipts for reference.
- Optimised VR software performance by troubleshooting and debugging.
- Troubleshot hardware issues, ensuring minimal disruption.

Interests and Achievements

Sports – I play soccer for my community team, and I also enjoy watching sports such as Soccer, where I support Manchester United and, Formula One

Gaming – I play online team games and particularly like Call of Duty, FIFA, and Overwatch

I also enjoy working on my car.

References available upon request