Anna Kovalenko

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I am a third-year Computing with Game Development student at Munster Technological University (MTU Kerry) actively seeking an internship opportunity. I have knowledge of Python, Java, C#, SQL Developer, Maya, and Unity. I am excited to apply both theoretical knowledge and practical skills to real-world challenges.

PROJECTS

1. "Try Escape" (Unity 3D)

August 2024 – Present

"Try Escape" is a first-person maze game where players navigate to find the exit while avoiding enemy NPCs. The game features a collection system and dynamic environments, providing a thrilling and engaging gameplay experience.

- GitHub: Try Escape

2. Maya 3D Models (Flower and Character)

February – May 2024

Created intricate 3D models of a flower and character using Autodesk Maya. Demonstrated skills in modeling, texturing, rendering, and animating models of different types.

-The Rookies: Character and Flower

3. "Big Adventure" (Unity 3D, Maya)

January – May 2024

"Big Adventure" is an action-packed, third-person game where players explore areas, collect items, and battle enemies. The game ends when the player discovers the magic flower in the final location. Developed using C# in Unity and features a 3D model created in Maya.

- GitHub: Big Adventure

4. "Dance Studio Booking System" (C#, SQL Developer)

September 2023 – May 2024

The system features login, account creation, booking and payment, and class scheduling. Developed using requirements engineering, database concepts, programming, and Waterfall Process Modelling.

-GitHub: Dance Studio Booking System

WORK EXPERIENCE

June – August 2024	Deli Assistant (Spar) Moran, Mail Road, Dingle, co. Kerry
18 – 22 August 2023	Sales Assistant (The Rose of Tralee International Festival) Tralee, co. Kerry
June – August 2022	Deli Assistant (Spar) Moran, Mail Road, Dingle, co. Kerry
EDUCATION	
2022 – Present	Munster Technological University (MTU Kerry) Course: Bachelor of Computing with Game Development
2011 - 2022	Kherson School (Ukraine)

SKILLS

Programming Languages: C#, Java, Python Database Management: SQL Developer Operating Systems (basics): Windows, Linux Web Technologies (basics): HTML, CSS

Tools: GitHub, Visual Studio Code, Microsoft Visual Studio, Unity, Maya, IntelliJ IDEA, Git GUI, Trello

Soft Skills: Teamwork, Communication, Responsible, Hard-working

Languages: Ukrainian (native), Russian (native), English (Upper Intermediate)

ACTIVITIES

1. Dance Society chairperson

- 2. Volleyball team member and coach assistant
- 3. Tralee Park Run Participant
- 4. Legacy Dublin23 Participant (Common Purpose Ireland)
- 5. Volunteer dance performer

ACADEMIC RESULTS

Module	Result
Algorithms and Data Structures	84%
Practical Gaming	84%
Software Engineering Project	83%
3D Animation	82%
LAN Switching and Wireless	77%
Object Oriented Programming	75%
Database Programming	72%
Games Development	72%
Routing Concepts and Protocols	70%
Requirements Engineering	55%
Software Testing	50%