Ela Louise Glatzeder

Software & Game Developer

Contact & Portfolio

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Professional Summary

With a Bachelor's degree in Computer Games Technology specializing in C# and C++, I have accumulated over 4 years of experience in software and game development and various other technologies. I attained a wide range of skills in working with teams using Agile practices, adaptability to any situation, critical thinking for problem solving, and high attention to detail.

Technical Skills

Programming Languages: C#, C++, Java, Scala, dHTML, SQL

Engines & Tools: Unity, Unreal Engine, 3ds Max

Methodologies: Agile (Scrum), Continuous Integration/Deployment

Languages: German - Native, English - IELTS CEFR Level C1

Additional: Game design principles, UI/UX design, technical documentation

Experience

December 2024 - Present

Information Technology Representative

P. Glatzeder GmbH, Detmold

- Configured and maintained computers, printers, and other devices; installing, updating, and troubleshooting software
- Ran training sessions on new hardware and software, boosting team efficiency and technical know-how
- Researched and introduced practical IT solutions, a process that has sharpened my troubleshooting skills for coding challenges
- ❖ Prepared and managed internal and external audits; ISO 9001:2015

September 2023 - June 2024

UI & UX Programmer

Thunder Blossom Games - Solent University, Southampton

- Planned and implemented User Interfaces and cutscene triggers, and adjusted components to perfectly match game mechanics, ensuring a smooth, immersive experience
- Collaborated in an Agile team, helping streamline design iterations through clear communication

February 2023 – April 2023

Project Intern

Empolis Information Management GmbH, Bielefeld

- Designed and developed a Scala-based web application for easier client system monitoring
- Produced detailed technical documentation and conducted rigorous testing, earning the award for "Best Software Project" by bib International College and Empolis for innovation and excellence
- Actively contributed in daily stand-ups, which led to noticeable improvements in project efficiency

Education

September 2023 - June 2024

Bachelor of Science (Hons) in Computer Games Technology

Solent University, Southampton, UK

❖ I have been awarded the degree Bachelor of Science with Second Class Honours (First Division) having followed an approved Honours programme in Computer Games Technology

October 2021 – September 2023

State Certified Computer Scientist Multimedia

bib International College, Paderborn, Germany

❖ I have successfully completed the Game Development programme and was awarded the professional title State Certified Computer Scientist Multimedia.

September 2018 – July 2020

Fachhochschulreife

Dietrich-Bonhoeffer-Berufskolleg

Activities and Interests

Gaming

• Enhances my ability to analyze game mechanics, user experience, and emerging industry trends, allowing me to develop engaging and immersive digital experiences.

Equestrianism

• Fosters discipline, patience, and problem-solving skills—qualities that translate into structured coding practices and efficient debugging in software development.

Crocheting

Has honed my attention to detail and creativity, essential for crafting intricate game designs and seamless user interfaces.