LUKAS ROSENBERGER

Game Developer

- **00436641644190**
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- Peldkirchen, Austria



WORK EXPERIENCE

Android Developer

ilogs

- Developed SafeMotion app, which allows users to keep watch over their loved ones equipped with a connected smartwatch

Game Development Internship

Arkavis

- Closely worked with artists on integrating their work while staying within engine and platform limitations (Unity, iOS/Android)

Android Developer

University of Natural Resources and Life Sciences

 Developed an Android app for cross-compatibility between activity tracking app and research project.

Mandatory Military Service

Hensel-Kaserne

07/2013 - 01/2014 ♥ Villach

Android Development Internship + Diploma

Supanz GmbH

- Developed a mobile app to execute transactions in SAP systems

EDUCATION

MultimediaTechnology, MSc

University of Applied Sciences

- Master of Science in Engineering
- · Major in Game & Simulation Engineering
- Minor in Augmented & Virtual Reality

MultiMediaTechnology, BSc

University of Applied Sciences

- · Bachelor of Science in Engineering
- Major in Game Development & Mixed Reality
- Minor in Game Studies & Game Design

SUMMARY

Lukas Rosenberger recently graduated with a Master's degree in Computer Science from the University of Applied Sciences Salzburg. There he studied MultiMediaTechnology, a modern blend of Computer Science and Media Technologies with a major focus on Video Game Engineering and Mixed Reality. Lukas is a passionate programmer who enjoys acquiring new knowledge and likes to keep up with current developments in the gaming industry.

He enjoys developing solutions to difficult problems and finding ways to improve on existing concepts and can get excited about almost any kind of game project and will try to do everything possible to make games a great experience.

LANGUAGES

German Native	••••
English Proficient	••••
Italian Beginner	••••

SKILLS

C++	CSS	C#	Git	HTML
Java	JavaScript		Oracl	e SQL
Unity	Unre	al		

EDUCATION

Matura with Diploma

Secondary Technical College and Institute for Research and Technology

PROJECTS

Incendarius

First person puzzle game with stealth and horror elements

- · Created intelligent Al-controlled enemies, including the final boss
- Supported other programmers

Major League Gladiators

- Created intelligent and extendable Al-controlled enemies
- Closely worked with artists to realize their designs in the game
- Created, evolved and evaluated the game design