

MICHAEL ANDERSON

Game Systems Programmer

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Enthusiastic Systems Programmer with over 6 years of experience in the gaming industry. I specialize in developing high-performance gaming applications that enhance user experience and engagement. My technical skills include C++, Unity, and Unreal Engine, and I am adept at optimizing game performance for various platforms. I have a passion for gaming and a deep understanding of game mechanics, which enables me to create immersive experiences.

WORK EXPERIENCE

Game Systems Programmer | Epic Games Studio

Jan 2022 – Present

- Developed game mechanics that improved player retention rates by 20%.
- Collaborated with designers to create engaging gameplay experiences across multiple platforms.
- Optimized game performance, reducing load times by 30% and enhancing user satisfaction.
- Conducted testing and debugging to ensure high-quality game releases.
- Documented software development processes for future reference and team training.
- Participated in brainstorming sessions to innovate and improve game features.

Junior Game Programmer | Interactive Play Co.

Jul 2019 – Dec 2021

- Assisted in developing gaming applications using Unity and C++.
- Participated in user testing to gather feedback and improve game features.
- Resolved bugs and technical issues reported by players to enhance gameplay quality.
- Supported the integration of new features and content into existing games.
- Documented gameplay mechanics and technical specifications for team use.
- Collaborated with cross-functional teams to deliver gaming projects on time.

SKILLS

C++ Unity Unreal Engine Game Development Performance Optimization Agile

EDUCATION

Bachelor of Arts in Game Design

2015 – 2019

Creative University

ACHIEVEMENTS

- Received 'Game Developer of the Year' award for outstanding contributions to a successful game launch.
- Boosted player engagement by 30% through innovative game design and features.
- Achieved recognition for exceptional teamwork during multi-project collaborations.

LANGUAGES

English Spanish French