



MICHAEL ANDERSON

AR Mobile Developer

Proactive Mobile Developer with a focus on augmented reality applications, bringing 3 years of experience in developing immersive experiences for mobile users. Skilled in ARKit and Unity, with a passion for creating applications that merge the digital and physical worlds. Strong background in computer vision and 3D modeling, enabling the creation of unique and engaging user experiences.

WORK EXPERIENCE

AR Mobile Developer

2020-2023

Innovative AR Solutions

- Developed an AR application that garnered over 100,000 downloads within the first month of launch.
- Utilized ARKit to create engaging user interactions that enhanced the app experience.
- Collaborated with designers to produce high-quality 3D models and animations.
- Conducted user testing to refine interface and functionality based on feedback.
- Implemented performance optimization techniques that reduced app crashes by 50%.
- Participated in brainstorming sessions to explore new AR concepts and features.

Mobile Developer Intern

2019-2020

Tech Startups Inc.

- Assisted in developing an AR game that won 'Best New Game' at a local competition.
- Learned to utilize AR frameworks and tools to enhance mobile applications.
- Participated in code reviews and provided input on best practices.
- Worked closely with senior developers to gain insights into mobile development processes.
- Conducted research on emerging AR technologies to recommend new features.
- Created documentation for onboarding new team members on AR development.

ACHIEVEMENTS

- Recognized for innovation in AR application development at a regional tech fair.
- Contributed to a project that received funding for further development based on its market potential.
- Presented a workshop on AR technologies at a local developer meetup.

CONTACT

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EDUCATION

Bachelor of Science in Computer Science

Future University
2019

SKILLS

- ARKit
- Unity
- 3D Modeling
- Computer Vision
- User Interface Design

LANGUAGES

- English
- Spanish
- French