



<https://monolith.asia/job/xr-developer-chennai-tamil-nadu/>

XR Developer (Chennai, Tamil Nadu)

Job Description

- Experience working with Unity or Unreal Game Engines
- Experience developing applications for iOS, Android, AR, and VR platforms
- Strong understanding of programming paradigms and design patterns
- Advanced knowledge of C/C++ and C# programming language
- Experience with Graphics processes and development (writing shaders, etc)
- Experience working with ARKit/ARCore augmented reality frameworks
- Passionate about XR, code quality and performance
- Good understanding of Virtual Reality and Extended Reality products, technologies, and concepts
- Working experience with Git/Github and other VCS
- Egoless attitude that welcomes feedback and criticism, and enjoys working in a collaborative, iterative, and agile process
- Good communication, organizational, time management and interpersonal skills
- Ability to work well under pressure and deadlines

Responsibilities

- Develop and maintain new and existing XR applications using clean, performant, scalable code
- Debug complex problems
- Advocate for strong coding practices and web standards
- Conduct research and development of new XR technologies/concepts
- Adapt to middleware game engines like Unreal, Unity, etc.
- Work multi-functionally with other groups to build a common vision
- Translate wireframes and high-level designs into visual, functional components
- Develop prototypes to help iterate over various solutions
- Technical design, coding, and testing (unit, usability, and integration testing) of XR applications in accordance with business requirements and technical standards.

Education & Experience required

- Bachelor's degree in Computer Science, Computer Engineering, or a similar field
- Minimum of 2 years professional experience developing interactive entertainment projects
- Have code on GitHub we can evaluate.

Hiring organization

Monolith Communications

Employment Type

Full-time

Industry

Media & Event Services

Job Location

India, Chennai, Tamil Nadu, India

Date posted

February 17, 2023