Position : Senior Tech Lead

Location – Chennai (On-site role)

This is a full time, on-site role. The Tech Lead will be responsible for driving the team building immersive XR/VR solutions for industrial skills. Our cutting-edge software is widely accepted across industries & institutions across the globe as the best in class. The lead will drive the team on building for newer verticals, customer specific requirements, and constant innovation to keep the product ahead of the industry.

Key Responsibilities

- Discuss priorities with product managers and plan weekly sprint for Virtual Reality products and web-based products
- Daily review of progress of software development
- Guide the software team whenever they are stuck
- Architecting solutions for new products
- Ensure monthly / quarterly product roadmap is on track
- Review output of QA

Tech Stack Info

- Software Tech Stack for VR simulation development: Unity3D game engine (C#), Blender, Surface Painter, Maya
- Software Tech Stack for web-based dashboard: node.js, react, MySQL
- Hardware: HTC Vive, Vive Pro, Pro 2; Meta Quest 2; Pico Neo 3; HP G2; Ultraleap hand-tracking camera; Holosuit haptic body tracking suit

Ideal Candidate

- Thorough knowledge of SDLC
- Strong in programming fundamentals and algorithms
- Ability to pick up new programming languages and platforms
- 5-8 years of experience

About Skillveri

Skillveri (www.skillveri.com) is an XR technology company headquartered in Chennai, India and born at IIT Madras. It has over a decade of experience in enabling better quality manufacturing skills, through their multi-skill simulation platform on Metaverse and XR. Skillveri simulators are being used not just in India but also in Europe and North America.

Skillveri is the global market leader in the Painting Simulator segment. It has 150+ customers worldwide using 400+ installations, including reputed industries like JCB, thyssenkrupp, Suzuki, TAFE, Hero, Nippon Paint, Asian Paints, Berger Paints, Axalta Coatings, etc. and reputed private and govt training centres. Skillveri has won the NSDC Innovation Award, and the Unity3D Best Non-Game Product award at Unite Melbourne.