

Unity Developer

@STAR Maths [<https://www.linkedin.com/in/dhru-min-pandya-7538b18/>]

Employment Type: Internship

Location: S.G. Highway, Ahmedabad

Apply within 30 days

Salary/Stipend: 5k

Experience: 0-1 years

Roles & Responsibilities

This internship Opening is for the post of a Unity Developer for META Supported XR Accelerator Program. Interested candidates can apply to join STAR Maths and gain hands-on experience in extended reality and be part of a dynamic team shaping the future of XR education. The roles & responsibilities for the intern shall include:

- Assist in the development of immersive XR experiences using Unity engine.
- Collaborate with the team to design and implement interactive features and functionalities.
- Participate in the creation and optimization of 3D assets, animations, and user interfaces.
- Work closely with mentors to learn and apply XR development principles and best practices.
- Contribute to testing, debugging, and troubleshooting to ensure a seamless user experience.
- Demonstrate creativity and innovation in leveraging XR technologies for educational purposes.
- Opportunity for placement based on performance during the internship.

How to Apply

Applicants can WhatsApp their resume at 9825303153, or drop an email at dhru-min.pandya@gmail.com