

Fellows at 360°ed utilize their talents to disrupt and accelerate the

educational reform

process in Myanmar.

They play a crucial role in

developing Augmented

Reality apps, creating Virtuality Reality learning

content, and designing

and executing effective

programs, as well as contributing to our innovation lab and Makerspace curriculum.

teacher training



2 Yangon, Myanmar

Innovation-Lab Mentor



Position Summary



AR - App Developer

360°ed is an EduTech (nonprofit) social enterprise that was founded out of Singularity University at the NASA Research Park in Silicon Valley. We believe that advances in Virtual Reality (VR) and Augmented Reality (AR) are an integral part of 21st century learning and should be accessible around the world. Our mission is to leverage VR and AR technology to bring scalable, immediate, and exponential impact in transforming Myanmar's national educational system.



VR - Learning Content Creator

## Who are we?

We are a team of Myanmar and international educators, tech experts, content creators, and scholars who are committed to revamping the education reform process by leveraging advances of VR, AR and other emerging technologies for learners in Myanmar. Our work is grounded in experimentation, innovation, collaborative partnerships and extended fieldwork.

## Location & Logistics

Yangon is Myanmar's cultural and economic hub. Fellows have the opportunity to spend a year in a fascinating city of sharp contrasts.



Asia's largest collection of colonial architecture blends in with stunning golden pagodas and tropical gardens, as new construction springs up across the city.

## Desired Qualifications

- Leadership Development
- Project management
- Program management
- STEAM Curriculum (Science, Technology, Engineering, Arts, and Mathematics)
- Technical support of project documentation (2D/360 Videos, Sketchbook, Lab notebook, Blogging)
- Experience in educational technology
- Design Thinking & Rapid prototyping
- Curriculum design



