

## **Summer Internship at Uyirie Logics**

**Mission:** To develop a cost-effective and sustainable healthcare solution for academicians and clinicians.

**About us:** We at Uyirie logics work on microfluidic-based platforms for personalized pre-cancer treatments. Apart from this we also design 3D printable miniature bioreactor systems for soft and hard tissue maturation.

**Available Position:** Research Intern.

**Job Description:** To assist us in modifying the available designs of microfluidic and bioreactor platforms.

**What we expect:** A self-motivated and enthusiastic person who could come up with out-of-the-box design ideas.

**Prerequisite skill sets:**

- A strong background in designing and well versed in software like AutoCAD/CAM/Fusion 360.
- A basic understanding of bio-microfluidics and tissue bioreactors.
- Well versed in simulation software like CONSOLE.

**Qualification:** Bdes/MDes/Btech final year/Mtech First or second year

**Stipend:** 10,000 INR

**Location:** iTic Foundation, IIT Hyderabad.