# Sandhip Sridhar

**UI/UX** Designer



Creative UI/UX designer with a strong background in motion graphics and visual storytelling. I blend design thinking with a deep understanding of user behavior to craft intuitive, engaging digital experiences. Currently pursuing a Master's in Design and Visual Communication in Paris, I focus on creating meaningful experiences that help people and make a difference through design. I'm also an AI enthusiast, actively exploring LLMs and building self-hosted custom AI agents. My experience as a former professional Rainbow Six Siege player brings a unique perspective shaped by strategy, focus, and high-performance teamwork.

**Education** 

**Ecole Intuit Labs** 

2024

Masters in Design & Visual Communication

Paris, France

ICAT Design & Media College

2017 - 2020

B.Sc Digital Media - VFX

Chennai, India

**Experience** 

#### Gamermatic Pvt Ltd.

Jan 2023 - Feb 2024

Visual Designer

Material UI Motion Graphics User Experience

Mumbai, India

- Led visual design and UI development for esports tournaments and team branding.
- Designed motion graphics, overlays, and stream assets used across streaming platforms.
- Managed end-to-end tournament operations, working cross-functionally with tech and social media teams.

**Skills & Tools** 

## Skillset

Low & High Fidelity Wireframes

User Personas Empathy Maps

Rive

Prototype Web Design User-Flows

Information Architecture

UI Animation

Tech

HTML React Notion Github Protopie

## **Tools & Softwares**

Designer related

Figma After effects Adobe Creative Suite Framer

Framer Webflow

**Beyond Design** 

### **Esports**

Rainbow Six Siege

Won many championships in South Asia and represented India in various international esports competitions.

Career Highlights:

- Represented India and South Asia as a professional Rainbow Six Siege player for over 4 years
- 3× South Asia Champion with consistent top-tier performance
- lack See all of my achievements on liquipedia :  $\mathcal{O}$  https://liquipedia.net/rainbowsix/XSandy