# Ketul Majmudar, Seeking Game Design internship

majmudarketul1@gmail.com

ketulmajmudar.com

(412) 628 7339

#### **Education**

Nirma University

Carnegie Mellon University, Entertainment Technology Center

Pittsburgh, PA May 2019

Master of Entertainment Technology

Ahmedabad, India

Bachelor of Technology, Information Technology

June 2017

## **Academic Projects**

Open World Fantasy RPG, Nirma University - Ahmedabad, India

June 2016 - Dec 2016

- · Implemented several prototypes for a 3D open world game using Unreal Engine 4
- · Worked as a game designer and programmer on the project with a team of two others

3D Shooter Game, Nirma University - Ahmedabad, India

Jan 2016 - May 2016

· Implemented fundamental gameplay systems of a 3D Shooter game using Unreal Engine 4

## **Personal Projects**

### What Lurks In The Dark, CHI Play 2017

June 2017 - Aug 2017

- · Designed gameplay elements for a Twitch-based game
- · Selected for CHI Play 2017

#### Suck on That!, DreamHack Jam 2017

September 2017

- · Created 3D assets for a 72 hour game jam
- · Made it to the top 10 out of 190 entries

## **Experience**

Virtual Reality Game Programmer, Param Labs - Ahmedabad, India

Dec 2016 - May 2017

- · Researched and Programmed a Gesture Recognition System for Cardboard games using OpenGL
- · Programmed a 3D arcade game for Google's Daydream platform.

**Environment Artist,** Natural Record Studios - Montreal, Canada

Jan 2016 - Aug 2016

- · Created sci-fi asset packs for a 3D FPS game using Maya and Quixel Suite
- · Textured large environments using Photoshop and Quixel Suite.

Game Development Lecturer, Nirma University - Ahmedabad, India

Jan 2016 - June 2016

- · Started a university wide Game Development club
- · Organized and taught several Unity and Maya workshops for over 60 students

#### **Skills**

Game Engines	Game Art	Languages	Platforms
Unity3D	Maya, ZBrush,	C#	HoloLens
Unreal Engine 4	Photoshop, Quixel Suite	C++	HTC Vive
	*** 1134 1.	75	0 1 5

CryEngine3 World Machine Python Google Daydream
OpenGL Oculus Touch