## MADHURIMA DESHMUKH

1924 Lee Way, Milpitas, San Jose, California 95035

(413) 2753778 mdeshmuk@c.ringling.edu - https://madhurimadeshmukh.github.io/

EDUCATION\_\_\_\_\_

**Ringling College of Art and Design,** Sarasota, FL GPA 3.19/4.0 Bachelor of Fine Arts, Game Art, May 2021

**Creation Multimedia,** Kolhapur India Multimedia Diploma 2016

GAME DEVELOPMENT and DESIGN EXPERIENCE \_\_\_\_\_

3D Artist(Intern), CGO Studios, LA, California, U.S.A., May 2020- August 2020

- Was in charge of making hard-surface 3D modelling, UVs and texturing using Maya, Substance Painter and Photoshop
- Gained experience in various baking methods for optimizing assets

3D Sculpting Teaching Assistant (ZBrush), Ringling College of Art and Design, Sarasota, FL, June 2020- July 2020

- Worked alongside faculty to instruct and troubleshoot student's 3D sculpts
- Mentored 4-5 students with modeling in Maya and Substance Painter

Game Development, Ringling College of Art and Design, Sarasota, FL, August 2019- December 2019

- Developed a solo third person adventure game as part of a class project
- Produced concepts and pitches for the environments, props, gameplay as well as characters
- Created my own textures using Substance designer and Painter
- Developed skills in organic modelling and texturing along with optimization of these assets for unreal 4
- Designed interface buttons and other interactive icons for user experience

3D Artist, Ringling College of Art and Design, Sarasota, FL, August 2018- May 2019

- Was in-charge of asset creation for a class project
- Gained experience in hard surface modelling as well as stylized modelling
- Developed techniques for making materials, organic asset modeling and optimizing assets
- Worked at Ringling's collaboratory for booth design in SXSW 2020 convention

Game Designer, Ringling College of Art and Design, Sarasota, FL, August 2017- May 2019

- Developed first person exploration game over 4 months
  - $\circ\quad$  As part of a class team, developed 4-minute cinematic game with Unreal 4
- Developed a solo top-down game over 4 months
  - o As part of a school project created a stylized 4-minute cinematic game with Unreal 4
- Developed techniques for framerate optimization through manipulation of textures, materials, and poly counts

Multimedia Artist, Creation Multimedia, Kolhapur, India, August 2015 – February 2016

- Created backgrounds and environments using 3D Max and Photoshop
- Developed 3D Character, multiple graphic pieces, props and hard-surface models using Maya and Photoshop
- Completed Professional Autodesk Certification in 2016

## PROGRAM MANAGEMENT and TECHNOLOGY EXPERIENCE

- Hands-on experience with source control such as Perforce
- Skilled in Maya, Max, Photoshop, Windows, Unreal, Substance Designer, Substance Painter, ZBrush, and Adobe Suite.

## SKILLS and PERSONAL\_\_\_

**Computer** – Advanced competency with Maya, Photoshop CS5, Crazybump, Unreal 4, Cascade, Windows XP – 7; Competent with 3DS Max, MS Office Suite, Premier Pro, Perforce, ZBrush 4, Corel Painter XI, AfterEffects

Language - Fluent in English, Marathi, Hindi and Kannada