TITO ORUNESAJO

Multimedia Designer. Front-End Web Developer. UI/UX Designer. Video Editor



CONTACT

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SKILLS

Design

Digital Illustration
3D Animation/ Modelling
Graphic Design
UI/UX Design
Front End Development

Front End Development Digital Photography

Video Editing

Programming

HTML/CSS JavaScript Python SQL

C++ Others

Excellent communicator

Creative and Analytical

APPS

Adobe Creative Suit Adobe InDesign Adobe XD Adobe Photoshop Adobe Illustrator

MAYA Houdini ZBrush Unreal Engine

Visual Studio Code Unity Adobe After Effects

Adobe Premier Pro Github

Microsoft PowerPoint

Microsoft Word Microsoft Excel

LANGUAGES

English • • • • • French

EDUCATION

Bachelor of Information Technology

• Carleton University - Ottawa, ON Bachelor of Informal Interactive Multimedia and Design in Collaboration with Algonquin College

W WORK HISTORY

01/2018 - Present

♀ Shajo Digital - Freelance Work

Multimedia Designer

- Created professional album covers, logos, posters for over 30 satisfied clients
- Created professional illustrations for over 17 satisfied clients
- · Designed and created 12 portfolio websites for clients

1 09/2019 - 07/2020

• Carleton University

Video Editor

- Utilized Adobe Premiere Pro to edit and shorten lecture videos to a concise and efficient time frame as requested by course professor
- Edited lecture videos by adding graphics, titles, audio and video special effects
- Created intro and outro animations for the lecture videos using Adobe After Effects ensuring all videos had a consistent theme

PROJECTS

Prodegree

Principal UI designer for a website that pulled course information from the databases of every Ontario university with the purpose of helping students find a school that best matched their skill sets

- Designed website home page and icons using Adobe Illustrator and Procreate
- Responsible for design of site map using tools such as InVision
- Designed and planned website UI/UX using Figma

Interactive Virtual Reality Haunted House

An interactive virtual reality haunted house based on a Hansel and Gretel theme built using the A-Frame web framework

- Responsible for UI and gameplay design
- Responsible for designing and creating all 3D assets using Maya
- Used Visual Studio code for programming

Interactive Film

Created an interactive film as part of a team where main protagonist is assigned a number of points at the start of the film which can then be spent by viewers to make decisions that would alter the film ending

- Implemented decision making aspect of interactive film using the Unity game engine
- Edited the film using Adobe Premiere Pro and Adobe After Effects

ACHIEVEMENTS, HONOURS AND AWARDS

X-factor award for Art

Award given to individuals who demonstrated a mindset of "thinking outside the box" in art projects

Ontario Scholar

Presented to high school graduates in Ontario with an average of 80% or greater in their six best Grade 12 courses

