BUGASHANE B. MUGOOVI

Portfolio | LinkedIn | Smuqoovi@gmail.com | (317) 827-5137

Summary

Driven by a passion for storytelling and creativity, I aspire to craft immersive worlds and narratives that leave lasting impressions. As a Game Developer and Film Designer, I combine technical expertise with artistic vision to deliver engaging experiences. From directing YouTube content that grew a channel's following to leading animated film projects, I bring leadership, innovation, and a collaborative spirit to every endeavor. With skills in video editing, scheduling, and problem-solving, I am eager to con Indianapolis tribute to impactful projects in the gaming and film industries.

Experience/Project

Director and Equipment Manager

Summer 2024 - Present

INDIANAPLIS CHRISTIAN TABERNACLE USA: "YouTube Channel" - Indianapolis, IN

- Directed and edited weekly live content, growing subscribers from 700 to 1.72K in one year.
- Trained a youth team on video production, equipment use, OBS Studio, and editing.
- Managed equipment inventory and resolved technical issues to ensure quality output.
- Developed schedules and workflows, improving content production efficiency.
- Created a training program to ensure smooth operations after stepping down.

Director Spring 2024

CLASS SHORT FILM PROJECT: "Purdue University" - West Lafayette, IN

- Directed a team to create a 30-second animated Lego film, coordinating modeling, animation, and filming.
- Created schedules for all departments to meet project milestones on time.
- Collaborated with environment and filming teams to secure locations and resources.
- Streamlined editing by reallocating resources, ensuring a polished final product.

Course Final Project

Spring 2024 - Fall 2024

SIMPLE 2D GAME: "Myself" - Indianapolis, IN

• Developed a 2D team-based fighting game using Python, C, and C++, incorporating dynamic mechanics inspired by a YouTube project.

Education

PURDUE UNIVERSITY

August 19, 2023 – Present

BS | Game Development and Design, BS | Animation and Visual Effects

Additional Skills

Technical Skills: Unreal Engine, C++, Python, JavaScript, HTML, CSS

Creative Tools: Blender, Maya, Houdini, OBS Studio

Other Skills: Video Editing, Scheduling, Communication, Leadership, Team Coordination,

Problem-Solving