Oluwatoyin Ariyo

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Game Designer & Narrative Designer

A collaborative technically skilled game designer and narrative designer who seeks a job working in game design or narrative design. Has strong skills in worldbuilding, interactive storytelling and a strong understanding of scripting and logic. Has experience with Unity and Unreal Engine.

EDUCATION

University of Westminster – Computer Science Upper Second Class Honours Bsc September 2015 – July 2019

Relevant Modules (Coursework):

Game Engine Architecture is a module I did in my second year where I developed an Unreal Engine game where you collect pick-up objects. Video: https://youtu.be/IoClK59Rod4

Advanced Interactive Media Development is a module I did in my third year where I developed a Unity game where you play as a waiter, and must talk interactively to customers and get their orders. Video: https://www.youtube.com/watch?v=KcBMFi9 6eM

Senior Project: Earned a 2:1 developing and writing an adventure game made in Unity about a private investigator that solves crimes in his apartment. Video: https://voutu.be/cYwyeoagVSI

PROJECTS

The Unsolved Mysteries of London – Senior Project (2019) **Role:** Programmer (C#, Lua), game + level designer (ProBuilder), cinematographer and writer (Dialogue System) – Solo An interactive game developed in Unity about a private investigator solving crimes in his apartment. Can be downloaded here.

An Awesome Car Chase – Interactive Fiction (2020)

Role: Narrative designer and writer – Solo A short interactive fiction game written in Twine where you are involved in an action-filled car/giant mecha robot chase that involves weapons and explosions. Play here.

A Magical Chase – Interactive Fiction (2020)
Role: Narrative designer and writer – Solo
A short interactive fiction game written in Ink for inkJam 2020 where you are involved in an action-filled chase that involves spells and potions. Play here.

The Glitching Graduation – Visual Novel (2020)

Role: Game designer (Dialogue System) and story editor – Team A visual novel developed in Unity for AdvXJam where you are stuck in a time loop with three other fellow students and must figure out a way to break out of the loop so you and the other students can graduate. Can be downloaded here.

SKILLS

- Interactive narrative design: <u>Lua scripting</u>, <u>Twine</u>, <u>Ink</u>, <u>Fungus</u>, <u>Dialogue System</u>
- Basic character

 animation: Unity

 Animator, Autodesk
 MotionBuilder, Mixamo
- Very basic 3D modelling: Blender, ProBuilder.
- Unity: 2D and 3D animation, C# scripting, cinematography, level design (ProBuilder)
- **Unreal Engine:** Blueprints, level design (BSP).

HOBBIES

- Worldbuilding for original stories.
- Following game development tutorials and courses.
- Playing indie single player games.
- Volunteering as tech support to help people with software issues.