John Sonner III - Video Game Designer

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Portfolio: https://www.johnsonneriii.com

Objective/Goal:

Gameplay Designer with a strong foundation in C#, Unity, and UI design, seeking to contribute my skills and creativity to Bethesda Softworks in designing engaging gameplay experiences

SKILLS

Programming Languages: Python (1 Year) C#(4 Years) Design Tools: Meshroom (1 Year), Blender (3 Years)

Game Engines: Unity (4 Years)

Practical Skills: Teamwork, Quick Learner, Effective Communication Skills

EXPERIENCE

Food Lion, Mountain Road-Produce Associate

2021- 2021

• Responsible for making sure that the produce section of the store was properly filled and stocked. Promptly unloaded trailers to the walk-in fridge to prevent spoilage.

Amazon, Dorsey Run Rd- Warehouse Associate

2021- 2023

- Managed inventory and optimized package sorting, demonstrating an ability to work efficiently in high-pressure, time-sensitive environments.
- Collaborated with a diverse team to achieve daily goals, honing communication and team working skills.

Chick-Fil-A- Front of House/Delivery

2023- Present

 Responsible for making sure that orders are taken in the drive-through and that orders are delivered on time to the customer.

EDUCATION

University of Baltimore, Baltimore, MD-Senior

Member of the National Society of Leadership and Success

Member of the Helen P. Denit Honors Program

Chesapeake Science Point, Hanover, MD-High School Diploma

Member of the National Honors Society

Projects

They Can See Me - Unity Project

Roles: Creative Director, Lead Designer, Programmer (C#)

Spring 2023

Led the design of core gameplay mechanics, implemented AI behaviors, and handled
 C# scripting to create a responsive player experience.

Call of Quack - Unity Project

Spring 2024

- Programmer (C#), UI Designer, Level Designer
- Designed levels and UI interfaces, focusing on player engagement and intuitive navigation.

Iron Echos: Zenith's Rising - Unity Project

Fall 2024

- UI Director, UI Designer, UI Programmer (C#)
- Directed the design and implementation of the user interface, ensuring a seamless experience for players.

World Climber - Unity Project

Spring 2024
Director, UI Designer, Gameplay Programmer (C#)

 $\label{lem:continuous} \textit{Developed interactive UI and Gameplay elements, providing feedback loops to enhance player immersion and gameplay flow.}$

Hobbies

- Tabletop Roleplaying Games (Dungeons & Dragons, Vampire: The Masquerade, etc.)
 Focused on world-building, storytelling, and game mechanics.
- Coin Collecting Engaged in research, cataloging, and analysis, demonstrating attention to detail.