LOGAN HOBBS

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OBJECTIVE AND PROFESSIONAL SUMMARY

I am seeking a position where I can implement my skills as a game engineer using technical abilities and innovation, while continuing to learn and grow. I have a positive attitude and self-discipline, and am proficient in working independently and in a team.

WORK EXPERIENCE

Red Storm Entertainment, Raleigh, NC - Gameplay Engineer

April 2022 - Present

- Assassin's Creed Nexus VR
 - Tackled challenges of VR development through the creation of tools to optimize VFX performance for Level Designers and Cinematics
 - Aided Online Social team for Achievements and Boot Flow
 - Aided Mission Tech team for Checkpoint and Continue flow bugs
- Ubisoft's Mythic Quest Season 4
 - Created VR cooking game and recorded for scene
 - o Developed Animal Crossing style game
- Amazon's The Summer I Turned Pretty Season 3
 - Created mobile Mario style app from ground up
 - o Constant communication with film studio as game direction changed
 - Utilized Apple developer process for phone deployment
- XDefiant
 - Aided Animation and Physics teams on projectile interactions
- Tom Clancy's Rainbow Six Siege, Brand Tech Team
 - Aided Online team for Telemetry bug fixes
 - Took lead on Auto-Testing Update Initiative
 - Creation of Epic and LoQ structure
 - Major refactors to enable testing on Live gamemodes
 - Made testing more data-driven for easier creation of tests by QA/QC
 - o Kept stakeholders updated and discussed future work needed

EDUCATION

North Carolina State University

Raleigh, NC

B.S. Computer Science, Game Development

August 2018 - December 2021

Honors: summa cum laude (3.86/4.0)

RELEVANT COURSEWORK

Armed Forces - Advanced Game Projects

- Designed game from ground up using Unity
- Implemented achievement system and UI themed to game design
- Coordinated with team members to create a fun and entertaining game for PC and Console

SKILLS

Computer Languages: C#, Java, C, C++, JavaScript **Game Engine:** Unity, Unreal, Proprietary Engines