

Connor Leslie

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SKILLS

- Programming Language Proficiencies C, C++, C#, SQL, Java, Python, SQL, Swift
- Unity Development Runtime Scripting, Editor Scripting, Network Game Services
- Visual Studio 2019

PROJECTS

Yugioh Progressive Card Game Simulator

Lead Developer | Lexington, KY

September 2023 – Present

- Devised API integration – Integrated REST web API and JSON into project's backend
- Scripted within Mono framework – Coded with .NET compatible libraries in C#, particularly the Base Class Library
- Engineered network communication – Implemented server and client RPCs to update synchronous gameplay
- Incorporated Unity Gaming Services – Linked Lobby and Relay services to introduce network player connections

Unity Enum Creator Editor Window

Lead Developer | Lexington, KY

October 2023 – Present

- Expanded Unity tools with editor scripting – Formulated editor windows for developer inputs
- Automated file creation – Built enumerated type scripts without coding

WORK EXPERIENCE

Congressional Intern

U.S. House of Representatives | Washington, D.C.

January 2022 – May 2022

- Established public relations – Answered hundreds of calls every month, guiding them to applicable resources
- Defined standards – Worked on forms that continue to determine internal office policy
- Maintained professional decorum – Uphold formality to maintain good standing of my office
- Provided mass communication – Develop forms to keep staff updated on constituent concerns

Mobile Developer

National Association of Boards of Pharmacy | Lexington, KY

January 2023 – April 2023

- Collaborated with Peers – Utilized Git, Jira, and Confluence to manage work among side 5 associates
- Communicated expectations – Updated the customer (NABP) with development
- Applied Agile guidelines – Completed working demo within 4 Sprints

INVOLVEMENT

Club President/Vice President

Rock Climbing Club | University of Kentucky

August 2021 – April 2023

- Directed club activities – Determined and execute different team building exercises
- Managed equipment – Distributed climbing gear with authorized users
- Monitored use of safety techniques – Enforced proper practices with delicate instruments

SEAM Pathway

Lewis Honors College | University of Kentucky

August 2019 – November 2022

- Moderated team performance – Assured peers' work culminates into learning objectives
- Analyzed academic connections between Business and Engineering – Bridged the gap of the disciplines
- Fostered leadership skills – Attended courses and activities concerning the responsibilities of management

EDUCATION

Bachelor of Science in Computer Science

GPA 3.87

University of Kentucky | Lexington, KY