

# WENLIN LI



## CAREER OBJECTIVE

Recent senior computer science student interested in building and testing applications in Java, C#, and Python. Possess 8+ programming languages, particularly skilled in Java and C#. Seeking to use my front-end and back-end skills in an entry-level position in software development.



## PROJECT EXPERIENCE

- **Reliable Transport Protocol**

A program written in python implements sends and receives transport-level code for implementing two versions of a simple and reliable data transfer protocol, the alternating bit protocol and the Go-Back-N protocol.

- **Random Phrase Generator**

A program was written in Java which was to demonstrate how parameter passing works for primitive types in Java

- **Tank Wars**

A C# program. It is implemented by a multi-threaded client and server with an MVC pattern

- **Rubik's Cube Simulator**

A very simple Rubik's cube simulator is done by C++ and OpenGL. It can tell the player how to restore based on the scrambled Rubik's cube

- **HTTP Web Proxy Server**

A web proxy is written in python. It can help users to provide content filtering and transformation, privacy protection, and efficient website performance



## WORK EXPERIENCE

- **Web Developer (Sep 2022 - Present)**      Dev Launchers  
Fronted developer with a focus on delivering new features to the organization's website.
- **Special Event Employee (July 2022 - Present)**      University of Utah  
Served in the commuter service department of the University of Utah campus and managed special events.



## CONTACT

### Address

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### Email

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### GitHub

<https://github.com/liwenlin664477>



## EDUCATION

**University of Utah | Aug 2019 - May 2023**

*B.S. in Computer Science*

**Guangzhou University | Sep 2018 – May 2019**

*B.S. in Business Administration*



## RELEVANT SKILLS

Java

C#

C++

Python

MySQL

HTML, CSS, JavaScript

Fluent in Bootstrap Frame

AWS(Amazon Web Services)

WebGL