Pin Chen

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OBJECTIVE

I am a highly-dedicated, hard-working, and reliable individual with a college and boot camp background seeking a software developer position where I can contribute my skills and knowledge.

EDUCATION

Software Engineering Immersive, March 2023

General Assembly -- Online Midcourse Progress: Exemplary

Master of Arts in Computer & Information Science, Spring 2020

Brooklyn College CUNY -- Brooklyn, NY

GPA 3.75

Bachelor of Business Administration in Finance, Fall 2012

University of Kentucky -- Lexington, KY

Cumulative GPA 3.5, Major 4.0

SKILLS

Programming Language: C++, JavaScript

Basic Knowledge: React, API, HTML, Express, EJS, Node.js, Mongoose, Google Oauth

Python, Picat, SQL, CSS, JavaScript

Frameworks and Tools: Visual Studio, GitHub, MongoDB, PostgreSQL,

CodeBlock, SSH, Microsoft Office

Languages: English, Mandarin, and Fujianese

ACADEMIC PROJECTS https://github.com/WarmSkin

Fish-Pocket: https://fish-pocket.fly.dev/

Fish Pocket is a friendly angler's app used to track fishing statistics! As an angler, you can log in with your Google account to access all of this app's features safely and conveniently.

Jellyfish-Hunting: https://spongebob-snake-game.netlify.app

Jellyfish Hunting is a Snake-Game re-creation with a Spongebob theme! Wild jellyfish spawn randomly one at a time on the map. Spongebob follows the mouse icon when infront of him to catch each jellyfish. Spongebob can move in eight directions with animations and sound effects.

Tic-Tac-Toe: https://warmskin-tic-tac-toe.netlify.app/

A Tic-Tac-Toe game with a Minions theme. Users can play against each other or with a built-in AI.

RELEVANT COURSE WORK

- Advanced OOP in C++ and Java
- Adv. Programming Techniques(C++)
- Algorithm & Complexities
- CISC System & Architect
- Communication Network

- Compiler
- Data Structures(C++)
- Database System(PostgreSQL)
- Management Information System
- Theoretical Computer Science