Hans Chaudry

Contact Information

646 – 796 – 9495 hanschaudry@outlook.com Cambria Heights, NY, 11411

Portfolio Website

https://hanschaudry.github.io/ portfolioWebsite/index.html

<u>Linkedin</u>

https://www.linkedin.com/in/hans-chaudry-738738197/

Skills

- Team Collaboration
- Verbal and written communication skills
- Problem Solving
- Program Planning
- Haitian Creole
- Microsoft Word

Programming Languages

- Python
- C++
- JavaScript
- HTML
- CSS
- SQL

Education

BA Computer Science • CUNY Hunter College • May 2024

Honors: Thomas Hunter Honors Program

GPA: 3.69

Working Knowledge of OOP, ADTs, Algorithms, 2D Arrays, and Array based implementation in C++ and Python.

EverUp Micro-Credential in Software Engineering • February 2022

100-hour certification from the New York Jobs CEO Council and CUNY

Projects

Help Homer Guess My Number • HTML, CSS, JavaScript

Utilizing HTML, CSS, and JS to create and interactive website, where user's attempt to guess a number. Score is calculated and saved before a new game begins. Link to the game's website

Priority Queue • C++

A linked list manipulated to behave like a Queue. The nodes of the list are arranged by levels of priority. <u>Project Repository</u>

Nonogram Game Generator • Python

Program creates random nonogram game boards using the pygame library, grids, and two-dimensional arrays. <u>Project Repository</u>

Work Experience

Warehouse Team Member • Amazon

January 2021 - April 2021

- Responsible for completing grocery orders and keeping the workplace clean
- Communication was important for this position. With about 70 people in the warehouse, we had to make sure everyone could work efficiently.

Office Intern • Assembly Member Clyde Vanel Office

January 2020 - March 2020

- Digital information about the schools in the district was disorganized. The task was
 to contact the parental advisor of each school and obtain information about their
 graduating class.
- Organized the information obtained into an excel file. As a result, the office was able easily make the diplomas for each school.