


# Elliott Hager

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 <https://ehag-fru.github.io/STEM-Honors-Portfolio/home.html>

## Summary

A current senior at West Liberty-Salem high school, planning to graduate with a STEM Honors diploma with a focus in software engineering. Going to earn my associate's in science for computer science in the Spring 2022 semester.

### In-class Experience

- \*Java 8
- \*HTML 5
- \*Oracle SQL
- \*CSS 3
- \*Little Man Assembly
- \*Python
- \*PHP
- \*C
- \*Scheme (very little in class work)
- \*Prolog (very little in class work)

## Experience



### Cashier/General Admin

The Design Scribe

May 2021 - Aug 2021 (4 months)

It started May 27th, 2021 & Ended August 20th, 2021

A small startup business that does graphic design, web design and sells office supplies. The owner initially ran the company out of her home and recently decided to get a storefront. She needed some general help. A cashier was required and, some miscellaneous tasks were also done (ex., sealing products in plastic, making products, taking stock, etc.). A tiny bit of web development had occurred for a couple of clients. It was more of update information and figured out how to incorporate a widget or element. The websites that were worked on were WordPress websites using the Divi Builder extension.

### Tools/Skills

- \*Communication
- \* Working as a team
- \*Basics of WordPress
- \*Basics of Divi Builder

## Education



Franklin University

## College Credit Plus, Computer Science

2020 - 2022

Transferred after the closure of Urbana University, and continued my studies in computer science.

Tools/Languages (Basic understanding and only in-class experience)

\*Java 8

\*HTML 5

\*CSS

\*BlueJ

\*Little Man Computer Assembly

\*Oracle SQL

\*PHP

\*C

\* Scheme (very basic understanding)

\* Prologue (ver basic understanding)



## Columbus State Community College

N/A

Aug 2021 - Dec 2021

Took SPAN-1101 through the College Credit-Plus (CCP) program. No other courses will be attempted at this college.



## The Coding School

N/A, N/A

2020 - 2021

Introduction to Quantum Computing sponsored by IBM Quantum.

Tools/Languages

\*Quiskit (Extremely basic understanding, in-class experience)

\*IBM Quantum Experience (basic knowledge)



## Urbana University

College Credit Plus, NA

2018 - 2020

Chose to take courses as part of the College Credit Plus (CCP) program. I had taken one computer science course here before Franklin University closed the campus.

Tools / Languages:

\*Python - (very basic and only in-class experience)



## West Liberty-Salem Middle/High School

N/A, N/A

2018 - 2022

## Licenses & Certifications



**Franklin's Dean's List - Spring 2020** - Franklin University



**SoloLearn: Java course** - Sololearn

1068-126769



**SoloLearn: C#** - Sololearn

1080-12769



**Java (Basic)** - HackerRank

D68D99400ABA



**Franklin President's List - Fall 2020** - Franklin University



**QxQ Intro to Quantum Computing** - The Coding School



**SQL (Basic)** - HackerRank

98622DF070DA



**PHP** - Sololearn

1059-126769



**SQL** - Sololearn

126769-1060

## Skills

Python (Programming Language) • Computer Science • Java • Windows • BlueJ

## Honors & Awards



**President's List - Summer 2019** - Dr. David Decker

Aug 2019

Completed 8 or more college credit hours in the Summer 2019 semester while holding a 4.0 GPA



**President's List - Fall 2020** - Dr. David Decker

Jan 2021

Holding a 4.0 GPA in 8.0 or more credit hours for the semester



**National Society Of Collegiate Scholars (NSCS)** - National Society Of Collegiate Scholars (NSCS) National Chapter

Feb 2021

Took oath and officially inducted on February 15th, 2021



**Dean's List - Spring 2021 - Dr. David Decker**

2021

Earned a 3.5-3.99 GPA for 8.0 or more credit hours for the semester.



**President's List - Fall 2020 - Dr. David Decker**

2021

Held a 4.0 GPA while taking 8.0 or more credit hours during the semester



**Dean's List - Fall 2021 - Dr. David Decker**

Dec 2021

Held a GPA of 3.5 - 3.99 for 8 or more credit hours.