

# CONNOR PYMM

Computer Science Student

Currently a Consulting Engineer at August Schell Enterprises. Interested in Computer Science and fields relating to Programming and Software Development, including Cybersecurity, Robotics, Engineering, and Artificial Intelligence. Seasoned programmer with a desire to deepen my knowledge of software development. Extremely detail-oriented worker with the drive, analytical skills, and prior knowledge to learn new skills to contribute to both my personal growth and the success of the company.

## Work History

2024-06 - Current	<div><b>Consulting Engineer</b></div> <div>August Schell Enterprises, Rockville, MD</div> <ul style="list-style-type: none"><li>Created an interactive Demo to assist ASE in obtaining future contracts with Space Force.</li><li>Obtained several certifications, including Databricks Certified Data Engineer Professional, Cribl Certified Services Consultant, and Splunk Admin.</li><li>Specialized in Databricks development and agentic AI toolchains.</li></ul>
2023-05 - 2023-08	<div><b>Software Development Intern</b></div> <div>Norseman Defense Technologies, Elkridge, MD</div> <ul style="list-style-type: none"><li>Researched and evaluated zero trust framework products and services from various vendors for security and performance.</li><li>Utilized Microsoft Power Automate to automate the redirection of relevant government requests to vendors through OCR.</li><li>Fine-tuned GPT-4 for various natural language processing tasks and explored its capabilities and applications.</li></ul>

## Contact

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<b>GitHub</b>
<a href="https://github.com/YourBoyConnor">https://github.com/YourBoyConnor</a>
<b>Website</b>
<a href="https://connorpyymm.com">https://connorpyymm.com</a>

## Skills

Java	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>
HTML	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>
CSS	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>
C, C++, C#	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Good</div>
SQL (PostgreSQL)	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Good</div>

2022-06 -  
2022-08

Junior Developer

RBR Technologies, Odenton, MD

- Designed intuitive graphical user interfaces to improve user experience for a technology firm that specializes in webapp development for government customers.
- Utilized Angular frontend, Java backend, and PostgreSQL to develop webapps with databases.
- Effectively collaborated with a development team of 11 developers.
- Both assisted team members with their code and learned from senior co-workers to improve my own coding ability.

Education

2021-08 -  
2024-05

Bachelor of Science: Computer Science

University of Maryland, College Park - College Park, MD

Final Cumulative GPA: 3.29/4.00

- Minor in Innovation and Entrepreneurship through the Smith School of Business.
- Member of Maryland Men's Crew.

Relevant Coursework

University of Maryland, College Park

- Object-Oriented Programming I
- Object-Oriented Programming II
- Intro to Linear Algebra
- Intro to Computer Systems
- Algorithms
- Intro to Data Science
- Organization of Programming Languages
- Computer and Network Security
- Introduction to Machine Learning
- Database Design
- Game Programming
- Introduction to Compilers
- Design and Analysis of Computer Algorithms

TypeScript/JavaScript



Rust



Ruby



OCaml



GitHub/VCS



Angular



Python



Digital Art/3D Modeling



Microsoft Office Suite

