

William P. Poston

Phone: (757) 633-9689

Email: willpatpost@gmail.com

GitHub: <https://github.com/Willpatpost>

LinkedIn: <https://www.linkedin.com/in/william-poston>

OBJECTIVE:

An analytical computer/data scientist looking for relevant job experience. My goal is to work as a full stack software engineer or data analyst.

EDUCATION:

- **Bachelor of Science Major in Computer Science** (GPA: 3.53/4.00) December 2025
- Old Dominion University, Norfolk, Virginia, USA
- **Bachelor of Science Minor in Data Science** (GPA: 3.53/4.00) December 2025
- Old Dominion University, Norfolk, Virginia, USA
- **Associate of Science Major in Computer Science** (GPA: 3.89/4.00) December 2023
- Paul D. Camp Community College, Franklin, Virginia, USA

TECHNICAL SKILLS:

- **Software:** Visual Studio Code, Eclipse, MATLAB, Microsoft Office, Google Workspace
- **Programming Languages:** Java, JavaScript, C++, Python, MATLAB, SQL, GO
- **Spoken Languages:** English, Spanish, Norwegian
- **Skills:** Programming, Logic Problem-solving, Machine Learning, Data Analysis, Data Visualization

EXPERIENCE:

- **CoVa CCI** (Norfolk, VA) Programming Intern January 2022 – May 2022
 - Developed a subscription-based web extension product to protect and educate users on safe media usage and browsing practices
 - Within the INNOVATE Cyber competition, my project placed first and was given the opportunity to continue operating under stakeholders' sponsorship
- **NASA** (Remote) LunaSat Team Lead June 2022 – June 2023
 - I was the team lead of a ten person group of programmers and engineers that wired and programmed a LunaSat to send to NASA for the Artemis II launch in November 2024

ACCOMPLISHMENTS:

Paul D. Camp President's List x4

INNOVATE Cyber 2022 Winner

PROJECTS:

- Sliding Puzzle Game Java, February 2024
 - Vastly improving upon a project for my programming class, I created a sliding puzzle game for sizes from 3x3 thru 7x7. I implemented a web playable version on my website.
- AI Triangle Picture Generator Java, October 2024
 - For my master's level AI course, I had to create an AI that creates pictures from triangles based on a given picture.