

Justin Snyder

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TECHNICAL SKILLS

3 years of experience with HTML/CSS, JavaScript. 4 years with Object-Oriented languages (C++ and Java). Half of a year specifically with React JS. 3 years of experience with Git source control and Docker deployment.

EDUCATION

Bachelor of Science in Computer Science-Software Engineering Track
Towson University, Towson, MD | 3.9

May 2022

Associate of Science in Computer Science
Harford Community College, MD | GPA: 3.8

August 2020

COURSEWORK

Object-Oriented Design & Programming (Fall 2021) – Gaining an introduction to the techniques and design patterns used in object-oriented programming to implement solutions to complex problems that are highly cohesive and loosely coupled.

Software Engineering (Spring 2021) – Applied the methodology of designing and programming for a wide area of applications with a high degree of modifiability, efficiency, reliability, and understanding.

Data Structures and Algorithm Analysis (Fall 2020) – Learned the fundamental data structures used in programming and the basic techniques used to design and analyze algorithms.

WORK EXPERIENCE

Software Engineer Intern, DCS Corp., Belcamp, MD

June 2019 – Present

- Participating in an Agile Software Development environment
- Designing and developing user interfaces for web applications
- Utilizing problem solving skills for complex issues
- Testing software to provide quality assurance

Consumables Team Member, Target, Bel Air, MD

October 2016 – October 2021

- Communicated with and aided customers
- Collaborated with coworkers to break down and push as much product onto the shelves efficiently
- Followed proper inventory keeping procedures to ensure accurate product counts

AWARDS/ACHIEVEMENTS

Association of Old Crows APG Susquehanna Chapter Student Scholarship

2021

President's list

Spring 2019, Fall 2019, Spring 2020

MD Senatorial Scholarship Award Recipient

2018, 2019, 2020, 2021

MD Delegate Scholarship Award Recipient

2018, 2019, 2020

Dean's List

Fall 2018, Fall 2020, Spring 2021

Alfred O'Connell Scholarship Award Recipient

2018