

Christopher Stanulet

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<https://stanulet27.github.io/portfolio/>

OBJECTIVE

Highly driven computer and information sciences student seeking an internship or co-op applying and building upon academic focus in software development.

EDUCATION

The Ohio State University

Columbus, OH

B.S. in Computer and Information Science and Data Analytics with Honors Distinction

GPA: 3.92

Computer and Information Science Specialization: Artificial Intelligence

May 2025

Data Analytics Specialization: Computational Analytics; Machine Learning focus

ACT: 34/36

- **Honors Program:** 1 of 24 computer and information science students, and 1 of 17 data analytics students in the class of 2025 engaging in intellectual development by co-curricular programming and advanced courses.

WORK EXPERIENCE

Center for Design and Manufacturing Excellence

Columbus, OH

Student Research Assistant

February 2023 - Present

- Engaged in research applying artificial intelligence, augmented reality, and other emerging technologies to robotic systems to improve manufacturing processes.
- Applied cutting edge technologies to develop, design, and integrate an augmented reality application greatly reducing the level of skill needed to communicate with intelligent robotic systems.
- Developed software in C#, C++, and python to interface with industrial robots.
- Effectively employed the agile development methodology to create and present weekly deliverables to clients.

Hyland Software

Westlake, OH

Cloud Service Desk Intern

May 2022 - August 2022

- Coordinated a team of four interns alongside various interdisciplinary teams to complete tasks and projects vital to a customer's cloud solution.
- Effectively troubleshoot and corrected issues throughout multiple customer platforms.
- Volunteered as an instructor at Hyland's summer tech camps to teach courses in subjects such as the blockchain, computer animation, and python to local middle and high school students.

QUALIFICATIONS AND SKILLS

- **Programming:** Python, Java, Javascript, HTML, CSS, C++, C, C#, R, X86-64 Assembly.
- **Software Suites/Tools:** Robot Operating System (ROS), Unity, Git, SVN, RViz, Visual Studio Code, Visual Studio, JetBrains Suite, Confluence, Word, Excel.
- **Professional Skills:** Experience with agile and scrum, effective communication skills, strong problem-solving abilities, and working proficiency in Romanian.
- **Related Coursework:** Software Components, Development and Design, Discrete Structures, Data Structures and Algorithms, Low-Level Programming and Computer Organization, Honors Foundations of Higher Math, Introduction to Operating Systems, Systems Modeling and Optimization for Analytics, Statistical Modeling for Discovery, Database Systems, Computer Networking.