

Dylan Truong

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EDUCATION

- **South Piedmont Community College** Monroe, NC
Associates of Science - Computer Science *Aug. 2022 – Jun. 2024 (Expected)*
- **Monroe High School** Monroe, NC
High School Diploma (GPA: 3.85) *Aug. 2017 – May 2021*

EXPERIENCE

- **Berry Global** Monroe, NC
Maintenance *Oct. 2020 - Present*
 - **Maintenance Mechanic (May. 2022 - Present):** Preventative and reactive maintenance on injection molding machines and automation systems. First Aid and CPR certified.
 - **Maintenance Apprentice (May. 2021 - May. 2022):** Focused training program towards maintenance mechanic occupation. Received training on injection molding machines and automation systems. Arc Flash and PIT Certified.
 - **Pre-apprenticeship Program (Oct. 2020 - May. 2021):** STEM-based exploratory career program, sponsored by Monroe High School and SPCC. Areas of focus: Mechatronics, Tooling, QA and Electrical Maintenance.

SKILLS

- **Manufacturing Technology:** Injection Molding, Programmable Logic Controller (PLC), Ladder Logic.
- **Programming Languages:** Java, Python.
- **Electronics:** Multimeter analysis, Soldering, Circuit board modification.
- **Computer Technology:** CPU/Memory/HDD replacement, Hardware troubleshooting, O/S Reinstallation and deployment.
- **Additional Skills:** 3D Printing, Raspberry Pi, First Aid/CPR Certified.

PROJECTS

- **3D Printing:** Custom game pieces, Utensils, Desk accessories.
- **Video Game Preservation:** Physical restoration of retro game consoles.
- **Custom Cosplay:** 3D printed and fabricated an armor replica of the Master Chief character from the video game "Halo".