

DWAYNE WALLACE

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Corvallis, OR 97333

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PROFESSIONAL SUMMARY

Engineering student with experience in IT support, electronics, automotive systems, and robotics, supported by hands-on technical work and leadership. Strong troubleshooting ability, adaptability, and effective contribution in team-based and professional environments.

AWARDS

- 2024 Tech Start Student of the Year
- MATE ROV Regional Champion and International Competitor

PROJECTS

- Designed PCBs for control systems and audio devices
- Led development of a vertically profiling float project, overseeing control systems, electronics integration, technical planning, and team coordination
- Started and managed a small mobile auto repair service

PROFESSIONAL EXPERIENCE

Warrenton-Hammond School District (Part-Time) - WARRENTON, OR
IT ASSISTANT | SEPTEMBER 2021 – JUNE 2024

- Delivered IT support for school staff and students
- Troubleshot computers, devices, and school technology systems
- Built experience working in a professional support environment with real users and time-sensitive technical issues

Rave Auto Sales - CORVALLIS, OR

SERVICE WRITER / SHOP MANAGER | MAY 2025 - OCTOBER 2025

- Helped maintain a safe, organized, and efficient shop environment
- Coordinated vehicle repairs and communicated with technicians
- Managed daily shop operations and workflow
- Ensured proper use of tools, equipment, and safety procedures

O'Reilly's Auto Parts - CORVALLIS, OR

PARTS SPECIALIST | AUGUST 2024 - MAY 2025

- Applied knowledge of vehicle systems to ensure correct parts fitment

NAPA Auto Parts (DMT Auto Parts) - ASTORIA, OR

PARTS SPECIALIST | NOVEMBER 2022 - JUNE 2024

- Developed strong familiarity with automotive systems and parts

EDUCATION

Linn-Benton Community College - ALBANY, OR

ENGINEERING STUDIES IN PROGRESS | SEPTEMBER 2024 - CURRENT

Clatsop Community College - ASTORIA, OR

AUTOMOTIVE TRAINING | SEPTEMBER 2020 - JUNE 2023

Warrenton High School - WARRENTON, OR

WELDING / AUTOMOTIVE TRAINING | SEPTEMBER 2020 - JUNE 2024

TECHNICAL SKILLS

- Programming: Arduino C++, Python, HTML, JavaScript
- PCB design, embedded systems, control systems, electronics integration
- IT Support: hardware/software troubleshooting, system setup, user support
- Proficient in Fusion 360 and additive manufacturing processes
- Automotive systems knowledge and parts fitment, welding, and fabrication