

# Brady Parksion

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## EDUCATION

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### Western Oregon University

*Bachelor of Arts in Computer Science, Minor in Business*

Monmouth, OR

Sep. 2023 – May 2025

### Chemeketa Community College

*Associate's Transfer Degree in Computer Science*

Salem, OR

Sep. 2021 – May 2023

## EXPERIENCE

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### Lead Student Technician

*Western Oregon University*

June 2024 – Present

Monmouth, OR

- Trained new technicians to work with the systems at Western Oregon University
- Worked with back-end programmers to ensure a good user experience and functioning systems for the end users.
- Worked with a ticket system to help end users
- Helped organize projects for myself and my team to work on and managed the projects until completion

### Student Technician

*Western Oregon University*

June 2023 – June 2024

Monmouth, OR

- Communicate with managers to set up campus computers used on campus
- Assess and troubleshoot computer problems brought by students, faculty and staff
- Maintain upkeep of computers and classroom equipment
- Worked with a ticket system to help end users

### Office Manager

*B and G Appliance*

Jan. 2016 – June 2023

Salem, OR

- Managed relationships with warranty companies
- Set up appointments with customers to provide service
- Managed billing to warranty companies and customers
- Managed warehouse inventory
- Managed communication with technicians and customers

## PROJECTS

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### Video Game Server Management |

Oct 2020 – Present

- Managed server hosted on my personal computer for multiple different games
- Learned about ports and port forwarding to allow access to my server from other clients
- Managed a community of people through Discord and hosted events to keep player engagement high
- Used Git to pull from developer server to update server files when undergoing maintenance

### Campus Software Management |

June 2024 – Aug. 2024

- Tasked with reinstalling software on all computers at Western Oregon University
- Created a folder for each room on campus containing the software needed to install
- Created a flow chart in Obsidian showing what rooms were completed
- Flow chart worked as a checklist for technicians to reference to understand what was installed.

## TECHNICAL SKILLS

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**Languages:** Java, Python, C/C++, SQL, JavaScript, HTML/CSS, Ruby

**Frameworks:** MVC

**Developer Tools:** Git, VS Code, Visual Studio

**Libraries:** pandas, NumPy, Matplotlib