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Jake van Halder
<https://jakevanhalder.github.io/portfolio/>

GitHub: [jakevanhalder](#)
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Education

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|--|------------------------------------|---------------------------|
| Pullman, United States | Washington State University | Aug 2022 - Present |
| <ul style="list-style-type: none">• BS in Computer Science | | |

Employment

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| Shipping Clerk | LMI Aerospace | Jun 2023 - Aug 2023 |
| <ul style="list-style-type: none">• Optimized supply chain operations by seeking out high-priority tickets, increasing the department's processed tickets by 10%• Conducted periodic audits and cycle counts of inventory to reconcile discrepancies, identify root causes of inventory discrepancies, and implement corrective actions to improve inventory accuracy | | |

Projects

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|---|---------------------------|
| Android Recipe Tracker | Oct 2023 - Present |
| https://github.com/jakevanhalder/Android-Recipe-app | |

- Developing a recipe application using **Jetpack Compose**
- Providing users with a convenient, organized platform to save and easily access their favorite recipes
- Utilized modern design principles and Material Design guidelines to create visually appealing and cohesive UI components

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| Personal Portfolio | Nov 2023 - Feb 2024 |
| https://github.com/jakevanhalder/portfolio | |

- Created a personal portfolio website using **HTML**, **CSS**, and **JavaScript** making a platform for showcasing future projects and accomplishments
- Incorporated accessibility features and best practices, including semantic HTML markup and ARIA attributes, to ensure inclusivity and compliance with web accessibility standards (WCAG)
- Leveraged version control systems like Git and GitHub to manage project iterations, track changes, and collaborate with other developers or contributors

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|---|---------------------------|
| On Track | Feb 2024 - Present |
| https://github.com/jakevanhalder/On-Track | |

- Developing a command line program that assists the user in their day-to-day life using **C++**
- Aiming to develop a modular and extensible architecture using object-oriented programming principles to facilitate easy addition of new features and enhancements

Technical Skills

- Languages: C++, HTML/CSS, Jetpack Compose
- Tools: Git, Linux, Gradle