# **Orion Wesson**

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# **Projects**

All projects at: orionwesson.com and github.com/EnterOrion

#### Snail Pic of the Day

- Utilizes my own REST API to retrieve the pics I've taken, using Node.js and MongoDB.
- Manages authentication through an admin dashboard to post new photos.
- React and SASS for the frontend. Each photo has a brief description and its own category.

## **Shopping Cart**

- A fully responsive mock shopping page of my favorite band built with React.
- Each item has its own detailed product page.
- Through using Zustand, the cart's state can be updated anywhere in the app.

#### Where's the cat?

- Offers three different levels, each one increasing dramatically in difficulty.
- Firebase was used to store the cat's coordinates to prevent cheating, along with the leaderboard which a fast enough user can write to.

#### **Education**

The Odin Project · Remote

05/2023

Completed project-based, open-source Full Stack Javascript curriculum. Collaborated with dozens of other students of the course by answering questions and giving advice when needed.

University of Oregon · Eugene, OR

09/2022

B.A. - Linguistics | Summa cum laude graduate (4.0+ GPA).

## **Experience**

# Canvasser (Team Lead)

The Outreach Team · Eugene, OR

03/2022 - 06/2022

- Third top signature gatherer. Gathered thousands of signatures for the Oregon IP14 ballot measure.
- Mentored thirty plus new members to help them improve and reach quota.
- Knocked on hundreds of doors in Oklahoma for State Question 812.

## Research Assistant

Speech Perception and Production Lab  $\cdot$  Eugene, OR

09/2019 - 05/2022

- Developed research on speech perception with a team of undergraduates.
- Presented at the Undergraduate Research Symposium twice, one of which won the CAS Humanities Dean Poster Award
- Helped build and analyze research with PsychoPy, R, and Python.

#### Skills

JavaScript, MongoDB, Firebase, Express.js, React, Node.js, SASS, Git