

Kaitlyn Woodard

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EDUCATION

Western Oregon University

Bachelor in Computer Science

Monmouth, OR

Sept 2022 – June 2025

Chemeketa Community College

Associate's in General Studies

Salem, OR

June 2019

EXPERIENCE

Undergraduate Artificial Intelligence Research Assistant

Sept 2024 – Present

Western Oregon University

Monmouth, OR

- Researched and evaluated AI tools, including RunwayML, Sora, Eleven Labs, and ChatGPT, to develop workflows for creating educational content on computer science topics.
- Collaborated with a supervisor to identify and refine effective tools, incorporating feedback into project development.
- Integrated AI-generated assets and manual editing techniques using DaVinci Resolve to produce high-quality educational videos.
- Demonstrated initiative by independently exploring and combining diverse tools to streamline video production processes.

Consumer Experience Leader/Brand Ambassador

May 2017 – Sept 2022

Carhartt

Keizer, OR

- In charge of cultivating relationships with new and existing customers to make sure they received only the best customer experience.
- Learned the ins and outs of the stores' products to help promote sales and customer satisfaction and earned customers' loyalty. Handled complex customer orders and disputes, strengthening strong problem solving and communication skills.
- Processed and maintained inventory numbers for the store. Responsible for maintaining stock levels on the sale floor and making displays visually appealing.
- Led and managed a team of Brand Ambassadors, resolving conflicts and promoting a fun, safe, inclusion, diversity, and collaboration workspace. Trained the team on customer service, problem solving and time management skills.
- Spearheaded store operations, including financial responsibility with the register tills and the safe, interpreting performance and sales reports and acting on those results to help improve the numbers.
- Presented company insights to higher-ups, showcasing adaptability and public speaking skills.

PROJECTS

Simple Movie Database Search | *C, HTML/CSS, ASP.NET, Visual Studio, Git*

November 2024

- Developed an internal API to interact with a movie database inspired by IMDB
- Implemented search functionality for users to find movies by actor name.
- Designed and developed CRUD operations to add, edit, or delete actor profiles.
- Focused on clean architecture and usability, ensuring efficient API performance.
- Utilized Git for version control and collaborated with peers to refine project features.

TECHNICAL SKILLS

Languages: Python, C#, C, SQL, JavaScript, HTML/CSS

Frameworks: ASP.NET, Bootstrap

Developer Tools: Git, VS Code, Visual Studio, MySQL, MongoDB

Libraries: NumPy, Matplotlib