

# Savannah Marshall

## Contact



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GitHub: savannahmarshall

## About

I am a detail-oriented and highly communicative junior web developer, currently completing a professional coding bootcamp. I am passionate about leveraging my strong analytical skills and meticulous attention to detail to create efficient and user-friendly web applications. Additionally, I am eager to apply my foundation in web development by contributing to dynamic and innovative projects.

## References

Available upon request

## Skills

- JavaScript
- React
- Git
- Node.js, Express.js
- HTML/CSS
- Attention to Detail
- Communication
- Problem Solving

## Education

- **Professional Coding Bootcamp** 2024  
*University of Oregon*
- **Bachelor of Science in Biology** 2016 - 2020  
*University of Oregon*

## Experience



**Mar 2024 - Sept 2024**

### Professional Coding Bootcamp

- Completed weekly challenges by utilizing JavaScript, HTML, and CSS to create dynamic and interactive applications.
- Successfully worked in teams on three group projects, where we developed and deployed fully functional web applications.
- Gained proficiency in using Git Bash, GitLab, and GitHub for version control and collaboration on coursework and projects.
- Expanded my skills by integrating React, Node.js, Express.js, PostgreSQL, GraphQL and other technologies to build robust backend systems for web applications.



**April 2022 - April 2024**

### Applied Materials

Engineering Technician IV

- Fabricated high-quality cross-section lamellae using Scanning Electron Microscope/Focused Ion Beam.
- Operated Transmission Electron Microscope to capture high magnification cross-section images of samples.
- Created and optimized protocols based on customer requirements, ensuring alignment with client expectations.
- Maintained the integrity and confidentiality of intellectual property in a fast-paced, detail-oriented environment.



**Dec 2020 - March 2022**

### Chester LabNet

Laboratory/Gravimetry Analyst

- Operated Inductively Coupled Plasma and Cold Vapor Atomic Absorption instruments for the analysis of heavy metals and mercury in liquid samples.
- Inspected and weighed various air filters using Sartorius balances.
- Adhered to SOPs, prepared reagents, and meticulously recorded data using logbooks, LIMS and Microsoft Excel.



**Feb 2016 - Aug 2016**

### T. J. Maxx

Retail Associate

- Organized merchandise both on and off the sales floor.
- Provided excellent customer service.
- Promoted store credit card sales.