

# Jeremy Persing

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## EDUCATION

*Sacramento State University, Sacramento, CA*

Bachelor of Science in Computer Science

Expected Graduation: December 2021

GPA: 3.83

*Completed Coursework:* Data Structures and Algorithm Analysis (Java), Computer Software Engineering, Database Management Systems, Computing Theory and Programming Languages, Computer Organization, Computer Networks and Internets, Introduction to Systems Programming in UNIX, Computer Architecture, Discrete Structures

## TECHNICAL SKILLS

*Coding:* Java, JavaScript, HTML, CSS, x86 Assembly

*Frameworks:* React, Bootstrap

*Technologies/Environments:* Windows, Linux, MySQL, Git

## PROJECTS

### *Weather Application*

- Developed with Vanilla JavaScript, CSS, and HTML
- Called from the OpenWeatherMap API and implemented weather data
- Resulted in an interface that allowed users to look up the current and future weather from any location in the world

### *Shopping Cart Application*

- Architected with React and styled with Bootstrap
- Used to display a company's products for ecommerce
- Resulted in an application that allowed users to add items and delete items from a cart and kept a running total for the cost

### *Resume Builder Application*

- Developed with React and styled with Bootstrap
- Served as a template for users to enter information about themselves
- Resulted in an application that could take user information and return a formatted resume

## WORK EXPERIENCE

### *Ecart Clerk*

Raleys, Yreka, CA April - October 2020

- Customer service job that included shopping for a customer's groceries and utilizing a cash register to complete transactions

### *Physics Tutor*

College of the Siskiyous, Weed, CA February - May 2019

- Tutored college students on basic principles of classical physics such as Newton's Laws of Motion, kinematics, momentum, and electromagnetism