

# Jesse Nicolas

**Full Stack Software Engineer | Reno, NV**

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I am a dedicated problem solver and lover of fixing things, seeking a role as a software engineer. I enjoy working with and communicating complex ideas to build practical, user-focused products. My experience in education, logic, and ethics has allowed me to develop the skills to be an effective engineer and teammate. I have a deep appreciation for elegant solutions and designs, and I strive to create in a way that reflects such minimalism and utility.

## SKILLS

- JavaScript, React, Python, Django, CSS, HTML, NodeJS, MongoDB, ExpressJS, Docker.

## RELEVANT EXPERIENCE

**Software Engineering Immersive** | General Assembly | Remote | August 2022 - November 2022

Developed projects, including:

- **Discography:** A Django project developed with Docker and using a Postgres db. | [Git Repo](#) | [Deployed Link](#)
- **TahoeJesse:** A MERN task manager/client portal for a property management business. | [Git Repo](#) | [Deployed Link](#)
- **Snake:** Built with HTML, CSS, and JavaScript. | [Git Repo](#) | [Deployed Link](#)

**Logic Tutor** | University of Nevada, Reno | Department of Philosophy | August 2021 - May 2022

- Instructed students in how to analyze the logic of arguments, write logical expressions, and construct proofs out of symbolized logical statements.
- Provided verbal opposition to students for argument analysis/reconstruction in their philosophy essays, helping them develop better argumentation skills.
- Managed schedule and planned one-on-one meetings with students at their request; and developed lessons with the ability to adapt them to the needs of students.

**Server** | Black Angus Steakhouse | Brentwood, CA | February 2018 - March 2020

- Coordinated excellent customer service among a staff of 30+ people at a time to create a relaxed environment for guests with a friendly presence.

## EDUCATION

**General Assembly** | Software Engineering Immersive | Remote

- Successfully completed 500+ hours of expert led instruction in object-oriented programming, building full-stack web applications, and using front-end frameworks.