



# SEAN MADZELONKA

T: +1(951)663-1652 | E: Smadzelonka@gmail.com | github.com/smadzelonka | seanmadzelonka.com

---

## OBJECTIVE

A **Junior software developer** with 2 years of experience in front-end, back-end, and database development. Strong skills in object-oriented programming languages, producing clean, testable, scalable, and well-documented code. Outstanding communication and interpersonal abilities. Eager to graduate with a computer science degree from MSJC in 2023 and utilize skills in a professional setting to continue to grow in programming.

- React
- JavaScript
- Python
- GraphQL
- SQL & NOSQL
- Express
- Django
- Postgres
- Nextjs

---

## EDUCATION

|   |               |
|---|---------------|
| <b>Associate of Science (Computer Science).</b> Mt. San Jacinto Community College | November 2023 |
| <b>Software Engineering Certificate.</b> General Assembly (Remote)                | December 2021 |

---

## EXPERIENCE

|                                       |              |
|---------------------------------------|--------------|
| <b>Eagle Rose</b>   Software Engineer | 2022-Present |
|---------------------------------------|--------------|

Spearheaded development of internal tools, collaborating with cross-functional teams to drive automation and improve overall efficiency. Expertly developed and maintained Google Workspace and Apps Script solutions to streamline client-facing processes. Led complete product lifecycle from conception to deployment, ensuring high-quality standards in a fast-paced environment. Proactively identified and resolved technical challenges, scaling infrastructure to meet evolving business needs. Assumed responsibility as a Google Workspace administrator, overseeing and maintaining technical processes within the company.

|                                   |           |
|-----------------------------------|-----------|
| <b>General Assembly</b>   Student | 2022-2021 |
|-----------------------------------|-----------|

Demonstrated expertise in full-stack development, with over 500 hours of hands-on experience in designing, testing, and deploying secure, responsive applications. Utilized MVC patterns and tools such as Postman to ensure optimal performance. Adept in utilizing version control systems, specifically Git and GitHub, to ensure safe development and storage of applications. Strong understanding of computer science fundamentals and best practices for software engineering. Collaborated effectively with a diverse team to build full-stack applications