



# SEAN MADZELONKA

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## OBJECTIVE

As an **Azure DevOps engineer** with over 4 years of hands-on experience, I excel in deploying robust, scalable SaaS applications, managing back-end services, and implementing effective automation frameworks. My strong command of CI/CD tools, SQL, and PowerShell scripting, coupled with a proactive approach and problem-solving mindset, has consistently delivered high-quality results in my past roles. Currently pursuing an associate degree in computer science from MSJC, I am eager to leverage my technical skills and learning mindset to drive efficiency and innovation in a dynamic DevOps role within a progressive technology company.

- React
- GraphQL
- Django
- Angular
- SQL & NoSQL
- Azure
- Python
- Express
- Nextjs

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## 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

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## EXPERIENCE

<b>Lightbeam Health</b>   Azure DevOps Engineer	2023-present
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At Lightbeam Health Solutions, I worked as a full-time Azure DevOps Engineer, driving innovation in the population health software industry. My role involved deploying scalable SaaS web applications and back-end services focusing on security and reliability. Utilizing my years of experience in DevOps automation frameworks, I developed automated processes to ensure delivery quality, security, and repeatability. My expertise in CI/CD tools, SQL, and PowerShell scripting enabled me to contribute effectively to an agile development team, collaborating with geographically disparate team members. Additionally, I assisted in troubleshooting software release issues and streamlined processes to reduce time to market.

<b>Eagle Rose</b>   Software Engineer	2022-2023
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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.