


CODY PLATT


Software Engineer

 [linkedin.com/in/codyrplatt](https://www.linkedin.com/in/codyrplatt)

CONTACT & PORTFOLIO

 Cincinnati, OH

 ssstenbel@gmail.com

 513-364-0248

 github.com/plattco

 codyplatt.com

PROFESSIONAL EXPERIENCE

NaviStone

Software Engineer

Cincinnati, OH

February 2022 – July 2025

- Led ownership of multiple .NET backend services and associated infrastructure, ensuring high availability and scalability.
- Spearheaded improvements in development workflow, including CI/CD optimizations and process standardization.
- Organized and led internal engineering events, such as collaboration offsites, fostering cross-team communication and innovation.
- Developed supplemental initiatives to support the platform, such as a RabbitMQ messaging queue and a GraphQL system.

General Dynamics

Software Engineer

Cincinnati, OH

July 2021 – February 2022

- Delivered full-stack features using .NET Core, focusing on secure and scalable applications.
- Developed GIS-integrated solutions for geospatial intelligence applications.
- Implemented automated testing frameworks to increase reliability and reduce regression.

Atos IT Solutions & Services

Technical Service Engineer/
Administrator

Mason, OH

July 2016 – January 2020

- Consistently performed end user training and support for computers, telephones, and networks of six major corporate accounts.
- Contributed to ticketing system development.
- Monitored accounts on a daily basis, ensuring they are operating smoothly.
- Assisted with advanced support tickets.

EDUCATION

Miami University

College of Engineering &
Computing

Oxford, OH

January 2017 – May 2021

- Bachelor of Science in Computer Science
- Concentration: Software Engineering and Statistics.

SKILLS

- **Languages & Frameworks:** .NET Core, C#, Python, SQL, Git, GraphQL, Nuxt.js, Vue.js, Java Spring Boot, Postgres
- **Tools & Systems:** Linux, Docker, Gitlab DevOps, AWS Infrastructure
- **Practices:** CI/CD, Automated Testing, Agile Methodologies, Microservices, Domain-Driven Design