

Matthew Darabasz

Software Developer

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Links: [GitHub](#) • [Portfolio Website](#) • [LinkedIn](#)

SUMMARY

Full-stack developer with experience building complete web applications from scratch. I've worked as the sole technical resource at early-stage startups, where I built public-facing websites, custom management systems, and cloud infrastructure. Passionate about writing clean, maintainable code and solving complex technical problems.

EXPERIENCE

Full-Stack Developer & Technical Lead — Symmetry EAP (2025–Present)

- Built company website from scratch using React, TypeScript, and TailwindCSS with full responsive design.
- Leading design and development of the company website and employee assistance portals.
- Configured IT systems including workstations, security protocols, and communication systems.
- Developing scheduling, client management, and reporting tools used by staff daily.

Full-Stack Developer & IT Consultant — Paragon Wellness Center (2024–2025)

- Designed and developed company website from scratch using React with modern UI/UX best practices.
- Transitioned from contractor to technical lead as business grew and technology expanded.
- Set up company devices, security policies, email systems, local networks and provided technical support and training to administrative team

Full-Stack Developer — FiveM Gaming Community (2022–2024)

- Developed custom gameplay systems using React, JS, and Lua for real-time use.
 - Engineered optimized UI frameworks improving FPS and client stability.
 - Collaborated with a large online community and responded quickly to live issues.
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TECHNICAL SKILLS

Frontend: React, TypeScript, JavaScript, Tailwind, Framer Motion, HTML/CSS

Backend: Node.js, Express, Python, C#, REST APIs, WebSockets

Databases: PostgreSQL, MongoDB, SQL Design, Query Optimization

Cloud/DevOps: AWS, Docker, Linux, GitHub Actions, CI/CD, Nginx

Other: Documentation, UI/UX collaboration, Agile workflow

EDUCATION

AAS – Information Technology (Software Development), Purdue University — GPA 3.5

Key Coursework: Data Structures, Software Engineering, OOP, Web Development, DB Systems