

Kyle Smigelski

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EDUCATION

Grand Valley State University
B.S. in Computer Science, GPA 3.84

August 2020 – August 2024
Allendale, MI

TECHNICAL SKILLS

Languages: C#, Java, JavaScript/HTML/CSS, Python, Dart

Frameworks and Libraries: ASP.NET Webforms, React/Next.js, Flutter, VueJS, MUI, Bootstrap

Tools: Git, Photoshop, Lightroom, Illustrator, Figma

EXPERIENCE

Software Developer (Contract) | Former Intern
EnablePoint Inc.

June 2024 – Present
Livonia, MI (Remote)

- Develop and deploy key features using ASP.NET WebForms, C#, and Microsoft SQL Server, including a registration charge/importing automation system, saving customers and internal staff significant time.
- Handle full-stack bug fixes and testing, resolving front-end, server, and back-end issues in live applications used regularly by customers and internal support teams.
- Lead design work using Figma and Photoshop to enhance front-end interfaces and customer documents, and collaborate through Git/Bitbucket to ensure smooth deployment processes on test servers.

Server

Fuji Yama Japanese Steakhouse

September 2023 – September 2024
Grand Rapids, MI

- Delivered service for hibachi grill dining, enhancing guest experiences through attentive service and efficient seating arrangements.
- Addressed and resolved customer inquiries and concerns, maintaining high standards of restaurant service and guest satisfaction.

PROJECTS

InnoValuation TST | *Flutter, Dart, Firebase, Figma*

- Contributed to a capstone project developing a mobile app to streamline Tuberculin Skin Tests, in collaboration with Rank One Computing. Integrated ROC Enroll for biometric security, and secure photo uploading for test analysis. The project was showcased at Reach Higher 2025, a GVSU project exhibition.

Personal Website | *Next.js, MUI*

kylesmigelski.com

- Developed a personal portfolio website using modern design aesthetics and elements to engage visitors.
- Optimized the site for performance and search engines, leading to increased visibility and professional opportunities through higher search ranking and user engagement.

Martha's Pizza Online Ordering | *Figma, UX/UI Design*

- Collaborated in a team to lead the UI/UX design for MyPizza, an online ordering system for Martha's Pizza, utilizing Figma. My role involved designing prototypes and the final website redesign. The project encompassed the entire design process from initial concept, through user research and prototyping, to final design implementation.

TALK Fitness | *Flask, SQLite, Bootstrap*

github.com/TALK

- Played a key role in a collaborative effort to design and implement a fitness application, focusing on integration of external APIs with comprehensive documentation.

Wordle Clone | *VueJS, CSS, HTML, Firebase*

wordle-app

- Engineered a replica of the NYT Wordle game, incorporating login function and a focus on the front end UI and game logic.