

Minh Nguyen

📍 Bowling Green, OH ✉ minhdnguyen1612@gmail.com 📞 419 378 8677 🌐 Website in LinkedIn 📄 GitHub

Education

BS	Augustana College , Computer Science	Sep 2019 – May 2023
MS	Bowling Green State University , Computer Science	Aug 2024 – May 2026

Skills

Languages: HTML, CSS/SCSS, JavaScript, Typescript, Python, Java, SQL, NoSQL

Frameworks: Node.js, Express, React, Next.js, NextUI, shadcn/ui, Vercel, Supabase, NextAuth.js, Tailwind, Firebase

Developer Tools: Git, Github, Visual Studio Code, Figma, Google Suite, Adobe Suite

Experience

Web Developer Intern , Entrepreneurial Center	Rock Island, IL Dec 2022 – May 2023
<ul style="list-style-type: none">Utilized HTML, CSS, JavaScript, and SQL to develop and implement websites that met clients' needs.Developed custom websites for clients, optimizing web search, improving UI, and troubleshooting existing problems in clients' current websites.Conducted regular updates to clients' websites by performing usability tests, resulting in increased client satisfaction and improved productivity.	
Computer Science Grader , Augustana College	Rock Island, IL Feb 2023 – May 2023
<ul style="list-style-type: none">Assisted professor in grading assignments, projects in accordance with established grading criteria and guidelines contributing to the smooth operation of the course.Provided constructive feedback to students on their coursework, helping them understand key concepts.	

Projects

Note App <i>Next.js, Tailwind, NextAuth.js, Supabase, Vercel</i>	GitHub 📄
<ul style="list-style-type: none">Deployed a note-taking application using Next.js, and Tailwind for front-end development, Supabase for database management, NextAuth.js for OAuth authentication, and Vercel for hosting.Facilitated note creation, editing, deletion, categorization and tagging functionalities enabling users to organize their notes effectively.Secured authentication, authorization, and data storage mechanisms to safeguard user privacy and data integrity.	
Fitness App <i>React, Firebase</i>	GitHub 📄
<ul style="list-style-type: none">Developed a full-stack fitness web application using Firebase for authentication, database, and hosting for the back-end, and React as the front-end.Employed industry-standard practices such as version control using Git and project management with Agile methodologies to ensure the timely delivery of the project.Provided features such as goal setting, progress tracking, and workout planning, allowing users to easily monitor their journey.	

Awards

Al-Khwarizmi Society, 5x Dean's List	Augustana College
Awarded honorary status based on proficiency in Computer Science	