MINH NGUYEN

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EDUCATION

Augustana College • Rock Island, IL **Sep 2019 – May 2023**
Bachelor of Arts in Computer Science GPA: 3.58

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

EXPERIENCES

Web Developer Intern
Entrepreneurial Center, Augustana College **Dec 2022 – May 2023, Rock Island, IL**
• 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 **Feb 2023 - May 2023, Rock Island, IL**
• 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

Reminiscer | *React, Sass, Firebase* **Jan 2024 – Present**
• Build a dynamic photo-sharing application providing users with a visually captivating platform to store and share photos.
• Utilize React and Sass to create a delightful and user-friendly interface, featuring a Polaroid-like photo style and intuitive navigation.
• Implement robust authentication and authorization to safeguard user data and privacy, ensuring a trustworthy environment for sharing personal photos.
• Project link: GitHub

Note App | *Next.js, Tailwind, NextAuth.js, Supabase, Vercel* **Jan 2024 – Feb 2024**
• 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.
• Project link: GitHub | Live Site

My Fitness | *React, Firebase* **Feb 2023 – May 2023**
• 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.
• Project link: GitHub | Live Site

AWARDS & CERTIFICATE

Al-Khwarizmi Society, Dean's List
Computer Science Department, Augustana College • 2023
Awarded honorary status based on proficiency in computer science and dedication to the subject.