Nick Wiedmeyer

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EDUCATION

Bachelor of Science in Computer Science   May 2025
University of Wisconsin-Parkside, Kenosha WI
   Certificates: Web Development, Data Science

SKILLS

Systems & IT: Linux/Windows Administration, Server Management, GCP, Hardware Troubleshooting
Data & Reporting: Python, SQL, Excel, Tableau, Power BI, Pandas, Seaborn, API Integration,
Project Management: Agile, Scrum, Jira, Git/GitHub
Front-End Development: HTML, CSS, JavaScript, React, Node.js, Firebase
Site Performance & SEO: Lighthouse, Search Console, Robots.txt, Alt Text, Meta Tags

PROJECTS

Personal IT Systems Projects
Linux, Windows, Hardware
   Built and configured a custom PC, upgrading RAM, SSD, and GPU for optimized stability and performance. Deployed and maintained a Linux home server, managing user authentication, file storage, and system updates to practice real-world IT troubleshooting.

Board Game Gateway Website
HTML, CSS, JavaScript , SEO, Lighthouse
   Designed and developed a user-friendly site to introduce users to the board gaming hobby. Emphasized clean UX/UI and accessible navigation. Audited mobile and desktop performance with Google Lighthouse to improve SEO and usability.

Video Game Development Projects
Godot, GDScript, GitHub, Aseprite
   Developed several small 2D games using the Godot engine to explore gameplay, UI design, and user experience. Applied version control and iterative testing to build interactive prototypes and polished mini-games.

BoardGameGeek Analysis Project
BoardGameGeek API, Python, Pandas, Seaborn, Matplotlib
   Collected and analyzed data from 125,000+ entries using the BGG API. Visualized trends in player preferences and mechanics to inform game design recommendations.

UW-Parkside Graduation Planner
Firebase, React, HTML, CSS, JavaScript
   Created a web app to help students plan academic paths and visualize degree progress. Integrated Firebase for authentication and real-time data updates.

Personal Portfolio Website
HTML, CSS, JavaScript
   Built and deployed a responsive personal portfolio website to showcase past projects and technical skills.

COLLEGE WORK EXPERIENCE

Teaching Assistant - Computer Science 241
University of Wisconsin-Parkside, Somers, WI   Spring 2025
   Provided group coding help, debug support, and technical instruction in Java. Reinforced key programming concepts and clean code practices. Evaluated assignments and provided constructive technical feedback.

Busser / Host
Bristol 45 Diner, Bristol, WI   August 2017 - Present
   Developed strong communication, multitasking, and problem-solving skills in a fast-paced team environment through employee and customer interaction. Trained and onboarded new hires.

CERTIFICATIONS

Google Data Analytics Certification   Coursera 2025
Database and SQL for Data Science with Python   Coursera 2025