# Brahm Van Houzen

My Portfolio
GitHub.com/BrahmVanH

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## **TECHNOLOGY**

**OS:** Win 11

Application Servers: Heroku, Netlify

Programming: JavaScript, TypeScript, Express.js, React.js, Gatsby.js, Next.js,

Handlebars.js, Node.js, Java, Python, HTML, CSS, MySQL2, SQL

**UI:** Google Lighthouse, Webpack, GitHub Pages, Bootstrap

Database: MySql/Sequelize, IndexedDB, MongoDB/Mongoose, GraphQL/Apollo Client

IDE: Visual Studio Code, Apollo Sandbox, IntelliJ

Version Control: GitHub, GitLab, ESLint

API Development: Insomnia

## WORK EXPERIENCE

**Down Wind Sports**, Marquette, MI Service Technician 2017 - Present

**Summary:** As a Service Technician at a high-end outdoor retailer, I was responsible for maintaining and repairing high-end mountain bikes and outdoor gear. I also managed inventory and collaborated with customers and industry representatives to offer customized solutions. Additionally, I assisted with website updates and technology-based solutions.

#### Responsibilities:

- Developed and implemented standard operating procedures to improve efficiency and productivity in the repair shop.
- Assisted with website and eCommerce updates to promote the shop and its services.
- Conducted thorough testing and quality control to ensure equipment was functioning optimally.
- Collaborated with a team of technicians and sales staff, sharing knowledge and expertise to ensure customer satisfaction.

Technologies: Lightspeed Retail API, Shopify/Liquid Templating Language

Projects: A list of relevant projects

Brought company's Shopify store-front up to AA WCAG 2.0 for user accessibility

### Ore Dock Brewing Company, Michigan

Maintenance Technician, Security, FOH, Web Master 2019 - Present

**Summary:** Working as a maintenance tech for The Ore Dock has been a fun, and at some times challenging, experience all around. I have about 10 years of experience working as an electrician both with a crew and independently, so a large portion of my work is enacting solutions for the various electrical systems in the building as the company grows in its brewing capabilities as well as in its expanding event hosting venue. Additionally I am to keep up on the building's general service needs in HVAC, plumbing, and general repairs. At the brewery, I also play a role in event security and filling in scheduling gaps for the front of the house.

**Responsibilities:** My primary responsibilities are to keep tight logs of all maintenance tasks in the building, fulfilling those tasks as they come up, and communicating with the various managerial staff about any needs they may have. Recently I have adopted the role of "Web Master", maintaining the company's WordPress website. Generally I am making updates to the website as directed by our events and marketing director.

Technologies: Microsoft Excel, WordPress

**Projects:** A list of relevant projects

- Installation of the electrical system for our new 800 square foot walk-in cooler.
- Installation of the electrical system for our new community space

## **EDUCATION**

Northern Michigan University, Marguette, MI

B.S., Computer Science (Minors in Mathematics & Psychological Science), 8/2023 - 5/2027

Michigan State University, East Lansing, MI
Certificate, Full Stack Web Development Bootcamp, 11/2022 - 5/2023
Northern Michigan University, Marquette, MI
B.S., Sports Science, May 2020