

**Marshall Brown**  
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### **Objective:**

I am a web developer with a passion for people, solving problems and a desire to learn. I have experience creating full-stack applications using JavaScript and am quick at learning new technologies. I am in search for a junior web development position where I can continue to improve my skills and grow with a community.

### **Education:**

- **Eleven Fifty Academy, Web Development Immersive Learning Program, Indianapolis, IN, June – September 2021**
  - 12-week immersive learning program for Web Development taught with industry-guided curriculum, real-world project-based learning, and 500+ hours of logged coding time and training
- **Indiana Wesleyan University, Bachelor of Science in Computer Information Systems, Marion, IN, May 2021**

### **Competencies & Functional Skills:**

Problem solving, adaptability, leadership, creativity, verbal communication, detail oriented, critical observation and thinking, organization, Agile methodology, collaboration, teamwork, addressing and resolving business challenges, confident

### **Technical Skills:**

**Languages:** JavaScript, Node.JS, React, Heroku & Firebase deployment, TypeScript deployment

**CI/CD:** Agile, Scrum, Git, terminal

**Databases:** PostgreSQL, MongoDB

**Web Technologies:** HTML, CSS, APIs, stateless components, session validation, responsive web design

### **Technical Projects:**

- **Responsive Static Site - Le Voyageur:** <https://marshlendel.github.io/LeVoyageur/>
  - Utilized vanilla HTML5 and CSS3 to create an optimized design for 8 screen sizes (desktop and mobile) via Chrome Developer Tools, flexbox, and media queries.
  - Refactored for best practices by validating HTML and CSS using W3C Markup Validation Service
  - Reduced largest contentful paint by 12% and increased Google Lighthouse score by 27% by running web performance test to identify opportunities to speed up the application
- **GIPH Generator:** <https://api2-d43e0.web.app/>
  - Utilized Bootstrap, JavaScript and the GIPHY API to display a list of gipgs based on a search query
- **Fullstack Movie Watch List App:** <https://flick-list-client-mb.herokuapp.com/>
  - Utilized PostgreSQL Database, Express.js, React, and Node.js to create a full-stack CRUD app in which you can create an account, log-in, search for movies and then add them to a watch list.
- **Fullstack Chat App:** <https://hoosier-holler.herokuapp.com/>

### **Professional Experience:**

- **Marketing Intern, Proof Digital, Indianapolis, IN, Jan 2021 – May 2021**
  - Lead Generation: Curated a list of qualified leads into a Google spreadsheet
  - Utilized A to Z Databases to conduct prospect research based on specific critieria
  - SEO: Learned how to use Semrush to conduct effective keyword research
- **Crew Leader, Practical Property Group LLC, Westfield, IN May 2020 – August 2020**
  - Operated water truck to irrigate sod and maintain plants around neighborhood
  - Led crew members to mulch, water and cleanup flower beds
- **Sales Representative, Vector Marketing, Indianapolis, IN December 2019 – January 2020**
  - Sold over \$2500 worth of Cutco over 1 week, earning the Top 5 Sales Rep of The Week award
- **Technician Intern, Netlink Inc (COVI), Indianapolis, IN, June 2018 – August 2018**
  - Improved, optimized and updated computer systems, installed new components, troubleshoot computer errors and checked for faulty hardware.
- **Math Tutor, The Excel Center, Indianapolis, IN May 2017 – August 2017**
  - Worked personally with struggling students and created unique plans to boost their comprehension