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Objective:

Web Developer trained in HTML/CSS/JS familiar with React and TypeScript seeking a full-time entry-level position in web development.

Education:

- **Eleven Fifty Academy, Web Development Immersive Learning Program, Indianapolis, IN, March 2022**
 - 9-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
- **Eleven Fifty Academy, Coding Foundations Program, Indianapolis, IN, December 2022**
 - 5-week learning program on the basics of coding to prepare for an Immersive Course. Included HTML, CSS3, JavaScript, and C#.
- **Indiana State University, Bachelor of Science in Computer Integrated Manufacturing Technology, Terre Haute, Indiana, May 1996**

Competencies & Functional Skills:

Problem solving, troubleshooting, creativity, visual communication, customer service, critical observation and thinking, organization, Agile methodology, portfolio development, addressing and resolving business challenges

Technical Skills:

Languages/Libraries: JavaScript, TypeScript, Node.js, React, Express, JWT, Bcrypt
Cloud Technologies: Heroku, Firebase, GitHub
CI/CD: Agile, Scrum, Git
Databases/ORM: PostgreSQL, Sequelize
Web Technologies: HTML, CSS, APIs, Responsive Web Design
Styling Libraries: Bootstrap

Technical Projects:

- **Firelogger website** <https://firelogger-cf-client.herokuapp.com/>
 - Utilized HTML 5, CSS 3, JavaScript, and React to design & build a Firelogger website
- **My Weather website** <https://github.com/Lenny3000/project24.git>
 - Utilized HTML 5, CSS 3, JavaScript, and React to design & build a weather website
- **Bike website** <https://lrs-bike-client.herokuapp.com/>
 - Utilized HTML 5, CSS 3, JavaScript, and Bootstrap 5.1.3 to design & build a website for places to ride mountain bikes in Indiana

Professional Experience:

Product Engineer, Jasper Group/Jofco, Jasper, IN, September 2006– April 2020

- Engineered the Collective line of furniture
- Used Autodesk Inventor to make 3D models and drawings
- Used In Accord! ERP software for BOMs (bills of materials) and routings

Product Engineer, Jasper Group/Klem Hospitality, St. Anthony, IN, 2005-2006

- Engineered hospitality furniture
- Used AutoCAD to make drawings
- Created BOMs (bills of materials) and routings

Product Engineer/Quality Technician/Labor, Kimball International/Jasper Furniture/Springs Valley Manufacturing, Jasper/West Baden, IN, 1996-2005

- Engineered hospitality furniture
- Used SDRC IDEAS to make drawings
- Created BOMs (bills of materials) and routings with Avalon ERP software