



Lee Paulison Jr

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PROFESSIONAL SUMMARY

Front-End Developer with nearly five years of experience building React applications for e-learning and training platforms. Developed accessibility-focused user interfaces and multilingual input systems for enterprise training programs, and built a content editing and revision tracking tool for teams responsible for training content.

SKILLS

- **Front-End:** HTML5, CSS3, JavaScript
- **Frameworks & Libraries:** React, Next.js, Redux Toolkit, React Hook Form, Yup, Tailwind CSS, Bootstrap, Apollo GraphQL, Radix UI (ShadCN)
- **Tools & Testing:** Git, GitHub, Jest, React Testing Library, Storybook, WebSockets, Debugging, Technical Documentation
- **Accessibility & UX:** WCAG 2.1 / Section 508a Compliance, ARIA, Assistive Technologies, Figma
- **Collaboration:** Problem Solving, Communication, Teamwork, Time Management

WORK HISTORY

FRONT-END WEB DEVELOPER 10/2022 to 06/2024, 10/2024 to 06/2026
Advanced Automation Corporation | Remote (*Rehired based on prior performance and domain expertise*)

- Built and maintained **React**-based, multilingual e-learning applications used daily by 1,000+ learners across enterprise training programs.
- Led accessibility implementation and validation efforts, developing **WCAG 2.1 AA / Section 508a-compliant** UI patterns supporting screen readers and keyboard navigation.
- Extended and maintained a **custom virtual keyboard**, integrating Hangul, Russian, and Arabic input support for multilingual training applications.
- Implemented **Jest** and **React Testing Library** tests to verify critical component behavior, keyboard interactions, and accessibility-related requirements.
- Built an application for editing, reviewing, and exporting training content used across multilingual e-learning programs.
- Developed document comparison and revision reporting features for validating training content changes.

FRONT-END DEVELOPER
Potawatomi Training, LLC | Remote

01/2021 to 09/2022

- Built and optimized responsive e-learning websites, improving load times and overall performance across multiple training programs.
- Developed more than 60 landing pages with consistent branding and enhanced usability.
- Collaborated with UX/UI designers to translate complex designs into functional web pages without compromising usability or aesthetics.

EDUCATION

Bachelor of Science | Simulation & Visualization
Full Sail University, Winter Park, FL

02/2020

- Salutatorian
- Course Directors Award

**WEBSITES,
PORTFOLIOS,
PROFILES**

- <http://leepaulisonjr.com/>
- <https://www.linkedin.com/in/lee-paulison-jr/>
- <https://github.com/LeePaulison>