

Wesley Yancy

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Full Stack Developer | Front-End Focused

I'm a performance-driven developer specializing in modern front-end technologies (**React, Redux, TypeScript**) with a strong emphasis on intuitive **UI/UX design**. My background in **sales and education** provides exceptional communication and collaboration skills, enabling me to excel in cross-functional teams. Beyond tech, my passions for **sports, finance, and high-end design** inspire elegant, user-centered solutions.

SKILLS

Languages & Frameworks: JavaScript, TypeScript, Python, React.js, Redux, Django, Node.js, HTML, CSS

Cloud & DevOps: AWS (Lambda, S3, RDS, CodePipeline), GitHub Actions, CI/CD

Databases: PostgreSQL, DynamoDB

Familiar: Next.js, Express, MongoDB, GraphQL

WORK EXPERIENCE

PACCAR Inc.

Front-End Developer

08/2024 – Present

- Developed fleet-tracking software (React/Redux, serverless architecture) reducing downtime via proactive maintenance.
- Boosted internal app performance (Django, AWS) by 61%, improved load times by 89%, and slashed app cloud expenses by 52%.
- Accelerated release cycles from bi-weekly to twice weekly through deployment automation (AWS CodePipeline, CI/CD).

Bipolar Entertainment

Software Development Intern

03/2024 – 09/2024

- Delivered rapid prototypes (API Design, Node.js/React) enabling quick validation of product features.
- Collaborated on scalable back-end architecture supporting sustainable application growth (Python/Django, RESTful APIs).

Divergence Academy

Web Project Manager

11/2022 – 04/2024

- Streamlined admissions funnel (UX/UI) increasing enrollments and cutting appointment times by 65%.
- Enhanced user engagement and SEO through accessibility improvements and modernized web standards (HTML/CSS), driving increased organic traffic.

PERSONAL PROJECT

Krux – Full Stack Developer | React + TypeScript Training App

- Built a goal-oriented rock-climbing performance tracker (React, TypeScript) empowering athletes to track performance, set targets, and optimize recovery.

VOLUNTEERING

Technology Occupational Advisory Committee Board Member

05/2025 – Present

Southern Careers Institute

- Enhanced curriculum alignment by advising on AAS in Computer Science, UI/UX bootcamps, and tech-support programs.
- Improved graduate employability through targeted recommendations addressing skill gaps and aligning coursework with market demands.
- Increased program relevance by providing insights on emerging technologies, certifications, and industry trends.

EDUCATION

Associate of Science in Computer Science

01/2024 – Present

Dallas College • GPA: 3.92 • Phi Theta Kappa • Dean’s List

Expected: 07/2025

Full Stack Web Development Certificate

07/2022 – 12/2022

Fullstack Academy | University of Texas at Dallas Partner Program • GPA: 4.0