

Edward Conde

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Security Clearance: Active Top Secret / SCI

Senior UX Engineer with 5+ years building mission-critical applications in secure federal environments. Frontend and full-stack work in React, Angular, TypeScript, and Node.js, with focus on design systems and accessibility. Air Force veteran.

Technical Skills

Frontend: React, Angular (v16+, Signals), TypeScript, RxJS, Next.js, HTML5, SCSS/CSS, Tailwind CSS, Responsive Design

Cloud & DevOps: Cloudflare (Workers/Pages), AWS (Lambda, S3), GitHub Actions, CI/CD, Git

Backend & APIs: Node.js, Express, Python, TypeScript, RESTful APIs, WebSockets

Tooling & Process: Nx Monorepo, Agile/Scrum, SAFe, DevSecOps, BDD/TDD, containerized environments (Docker, Kubernetes)

Testing: Cypress, Jest, Playwright, Lighthouse, axe DevTools

UX & Design: Design Systems, Component Libraries, Storybook, WCAG 2.1 AA / Section 508, Figma

Databases: PostgreSQL, MongoDB, SQL

Professional Experience

Omni Federal | Remote / San Antonio, TX | Active TS/SCI

Senior DevSecOps Engineer

Jun 2026 – Present

- Supporting the USAF Black Label project as a UX engineer, owning frontend delivery within a DevSecOps pipeline for Air Force software factory operations.

Raft | Remote / San Antonio, TX | Active TS/SCI

Senior UX Engineer

Feb 2026 – May 2026

- Drove the UX rework of an existing operator-facing application, sitting in on usage to understand workflow blockers and own the frontend product decisions that came out of that.
- Reworked page layouts and consolidated component logic so the existing theme expanded consistently across screens, giving operators a uniform feel through the application.
- Built out the Storybook and style guide other teams integrated against, with WCAG 2.1 AA as the baseline.

Novetta (Accenture Federal Services) | Remote | TS/SCI Clearance

Senior Full-Stack Engineer

Oct 2021 – May 2025

- Lead frontend on a small Angular team, building a reusable component library from designs handed off by the UI/UX team after their user interviews and translating them into production components.
- Built a secure public portal in React with a Node.js/Express backend, cutting initial load time and lifting user engagement 40% through query batching and response caching.
- Shipped RESTful APIs in Node.js, TypeScript, and Python feeding Angular dashboards, dropping data retrieval times 30%.
- Maintained the React and Angular component libraries to WCAG 2.1 AA, cutting feature delivery time roughly 40% across consuming teams.
- Wired axe-core into the CI pipeline to fail builds on Section 508 violations, catching accessibility issues before code review.

Technica Corporation | Remote | Secret Clearance

Full Stack Developer

Feb 2021 – Sep 2021

- Modernized a DoD client dashboard end to end on a cross-functional Agile team, reworking the frontend and the backend data layer.
- Rebuilt the stack in Angular, TypeScript, and Python, dropping unnecessary API calls 60% and lifting user task completion 45%.

Meridian Technologies | Remote | Secret Clearance

Software Developer

Sep 2020 – Feb 2021

- Shipped React and TypeScript features for enterprise applications on an Agile team.

United States Air Force | 2013 – 2021 | 4 years active duty / 4 years reserve

Education

Full-Stack Development Bootcamp | Fullstack Academy | New York, NY | 2021

Bachelor of Science in Computer Science | University of Texas at San Antonio | 2020

Personal Projects

BMT Grad Week — bmtgradweek.com — Mobile-first logistics guide for ~120K military families attending Air Force BMT graduation annually. Built with Next.js, TypeScript, Tailwind CSS, and Playwright, deployed on Cloudflare Pages.

Portfolio — edconde.com — Seven Angular/TypeScript projects, including a 60-FPS canvas game on a hand-rolled ECS engine and a stock analysis tool with a custom Cloudflare Worker API. Deployed on Cloudflare Pages.