Technical Support Engineer

Address: Ider, AL | Email: inbox@alextrotman.com | Phone: 256-630-7873 LinkedIn: account | Github: Alex-Trotman | Personal Website: alextrotman.dev

Skills

JavaScript | TypeScript | Python | React | Next.js | Flask | Tailwind | Git | Vercel | Supabase | SQLite | REST APIs | AWS Route 53 | Linux | Windows |

Experience

Web Shop Manager | Technical Support Engineer

San Diego, CA (Remote) | 10/2024 - Present

- Resolved complex frontend, API, and DNS-related issues across eCommerce platforms by reproducing errors, analyzing logs, and communicating technical details to developers.
- Migrated 130+ client domains to AWS Route 53, coordinating with stakeholders to ensure zero-downtime cutovers and improve long-term DNS manageability.
- **Documented recurring issues and edge cases**, improving team knowledge sharing and reducing response time for similar future tickets.
- Supported enterprise automotive eCommerce clients with detailed technical guidance and hands-on troubleshooting, improving customer satisfaction and retention.

Certifications



CompTIA Security+ (SY0-701) Credly Badge

Issued: Jun 2025 | Expires: Jun 2028

Covers core domains in cybersecurity, including threats, vulnerabilities, architecture, incident response, operations, and risk management across modern hybrid environments.

Education

Flatiron School

Remote | 08/2023 - 09/2024

Completed a **full stack engineering program** with emphasis on **frontend (React)** and **backend (Python/Flask)** development, **RESTful APIs**, and **relational databases**.

Northeast Alabama Community College

Rainsville, AL | 2021 - 2022

Completed **Google IT Support Professional Certificate** and half-semester of coursework in **networking** and **security**.

Projects

Wasteland Hauling Static site for a local business using Next.js, Tailwind CSS, and Vercel. Mobile-friendly, responsive design.	alextrotman.dev v2 Portfolio migrated from React to Next.js with TypeScript. Improved SEO, routing, and performance.
Habit Tracker Full stack productivity app built with React, Python, Flask, Tailwind, SQLite. Includes basic login with bcrypt, and RESTful APIs for habit tracking.	Task Manager CLI Terminal-based task manager using Python, Rich, and ORM. Styled tables, priority tags, and completion tracking.