

Alaan Sharif

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<https://github.com/AlaanTheDon> | <https://alaan-sharif.vercel.app/>

EDUCATION

University of Texas at Dallas | *Bachelor of Science, Computer Science*

Aug 2021 - May 2024

EXPERIENCE

Strategic Auto Group | *Web Developer & Consultant*

Jan 2023 - May 2024

- Engineered a custom dealership web application using JavaScript, HTML, and CSS to automate vehicle browsing and inventory management.
- Implemented responsive web design using CSS media queries and Flexbox, ensuring high-performance cross-device compatibility and faster page loads
- Enhanced online visibility and lead generation by delivering a modern, SEO-optimized, customer-focused web experience.

eBay | *E-commerce Business Owner*

Mar 2019 - Present

- Directed business operations for a high-volume eBay storefront, using Python scripts and MongoDB to track sales, which sustained five years of consistent growth
- Implemented pricing strategies and market trend analysis with Python and Palantir Foundry, which increased inventory turnover and improved profit margins
- Managed complex logistics, performing inventory audits with SQL queries and resolving customer conflicts via RESTful API support, maintaining a 99%+ positive feedback rating

Genpact | *Quality Analyst*

Mar 2021 - Aug 2022

- Performed rigorous quality assurance and data validation on large-scale datasets to ensure accuracy and regulatory compliance.
- Identified and resolved critical data discrepancies, significantly improving overall data reliability for the client.
- Collaborated with cross-functional teams using Git and Agile workflows to meet strict deadlines on NDA-protected projects, delivering the final product on schedule and meeting client expectations

CVS Pharmacy | *Pharmacy Technician*

Jan 2019 - Aug 2021

- Managed data entry using pharmacy management software and fulfilled medication orders, ensuring full regulatory compliance and reducing order-processing errors
- Collaborated with physicians and pharmacists through the electronic health record system to process high-volume daily prescriptions, streamlining workflow and decreasing patient wait times

TECHNICAL PROJECTS

Tasneem Events | <https://www.tasneemevents.com/>

2026

- Designed and developed a high-performance commercial landing page using Next.js 14, TypeScript, and Tailwind CSS
- Engineered a serverless lead generation system using Web3Forms and React hooks to handle customer inquiries directly from the frontend, bypassing traditional backend infrastructure and reducing hosting costs to zero.
- Implemented advanced UI/UX features, including a responsive masonry gallery and parallax scroll effects with Framer Motion, ensuring a seamless cross-device experience for mobile and desktop users.

AI Slop Meter | <https://chromewebstore.google.com/detail/ai-slop-meter/mhjlleifaocopeongciebnkjpidaocai?pli=1>

Jan 2026

Chrome Extension

- Engineered a **privacy-first browser extension** that detects AI-generated content in Google Search results using **Gemini Nano**, Google's built-in on-device LLM.
- Implemented a **hybrid detection algorithm** combining statistical heuristics (sentence variance, buzzword density) with semantic analysis to distinguish between human and AI-written text with high accuracy.

CRM Application

2025

Palantir Foundry

- Developed automated data pipelines and interactive dashboards that improved decision-making efficiency by 40%

SKILLS

- Languages:** JavaScript, Python, Java, C++, C, SQL
- Web:** HTML5, CSS3, RESTful APIs, Responsive Web Design, MongoDB
- Tools:** Git, Version Control, JSON, Palantir Foundry
- Concepts:** Data Structures, Algorithms, Object-Oriented Programming (OOP), SDLC