

Adeeb Doyle

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Skills

- **Languages:** Python, SQL, JavaScript, Java, TypeScript
- **Frameworks & Development:** Flutter, React, Node.js, Git, RESTful APIs
- **Data & Cloud Platforms:** Snowflake, MongoDB, Firebase, MySQL, Google Cloud Platform (Pub/Sub, Cloud Functions)
- **Enterprise & Integration:** Salesforce (Experience Cloud, Flows, Apex), API integrations, CRM systems
- **Collaboration:** Technical documentation, cross-functional stakeholder communication

Professional Experience

Pure Technology

Dec 2023 - Present

Software Engineer

Montclair, NJ

- Engineered a full-stack marketplace application by translating Figma designs into responsive Flutter UI, integrating RESTful APIs, and optimizing backend architecture for scalable performance.
- Architected an ELT pipeline on GCP, ingesting raw social media metrics into Cloud Storage, transforming data with Cloud Functions, and normalized data in MongoDB.
- Developed scalable RESTful APIs in TypeScript to manage core platform entities, reducing validation errors by 20%.
- Built an AI-powered documentation generator using LangChain's agent framework and Python for automated codebase analysis and LLM-driven documentation workflows, reducing documentation time and improving code maintainability.

SkillStorm (Contracted to Deloitte)

Jan 2025 – March 2025

Software Developer

Remote

- Collaborated with cross-functional teams on developing a Veteran Affairs claims processing system, building reusable Lightning Web Components and implementing backend logic to improve claim processing efficiency.
- Customized Salesforce platform functionality using Apex and JavaScript, implementing security best practices and participating in DevOps deployment cycles.
- Conducted weekly quality audits identifying critical issues and delivered data-driven recommendations to Deloitte stakeholders, improving system reliability and deployment quality.

Pure Technology

Oct 2022 - Nov 2023

Software Development Intern

Montclair, NJ

- Engineered an automated media verification pipeline leveraging Google Cloud Platform (Cloud Functions, Firestore) and the Gemini API, enabling AI-driven content validation that reduced manual review time by 90%.
- Diagnosed and resolved 30+ defects across front-end and back-end systems by implementing structured debugging processes, writing unit/integration tests, and refactoring inefficient code, resulting in improved system stability and reduced error recurrence.

Magna Legal Services

2016 - 2018

Transcript Processing Specialist

Philadelphia, PA

- Streamlined workflows, maintaining a 98% client satisfaction rate through efficient system management.

Education

Montclair State University - Bloomfield College

Bachelor of Science, Computer Science

Certifications

- Snowflake SnowPro Core
- Salesforce Certified Administrator
- Salesforce Certified Platform App Builder

Personal Projects

Ledgic – AI-powered Personal Finance Platform

- Engineered a full-stack finance app (React, Node.js/Express, MongoDB) with a stateless dual-token auth system (HttpOnly cookies) and Google OAuth 2.0.
- Built a centralized AI service layer as the sole gateway to the Anthropic Claude API, routing all financial analysis through a single async abstraction to ensure consistent error handling and token budgeting.
- Authored multi-turn LLM prompts in a dedicated prediction engine synthesizing 90-day spending averages, asset valuations, and life event data into actionable AI-driven financial forecasts.
- Designed an 11-model MongoDB/Mongoose schema with AI-generated expense classifications and deployed the full monorepo to Vercel as serverless functions.
- See it in action: ledgictech.com | username: tester8 | password: Test800. Use these credentials to view account with populated data.

Languages

English (Native) | Arabic (Native) | Telugu (Beginner)