

Dakota Erickson

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SUMMARY

Driven software engineer with a track record of delivering scalable and profitable solutions across many domains. Looking for my next opportunity to solve complex problems while continuing to learn.

TECHNICAL SKILLS

Kotlin, Python, Javascript, SQL/NoSQL, Flask, Spring Boot, Nodejs, Docker, Kubernetes, Apache Kafka, GCP, Git, Linux

SOFT SKILLS

Agile/Scrum Experience, Communication, Remote Experience, Time Management, Attention to Detail

PROFESSIONAL EXPERIENCE

Taxrise

Software Engineer – September 2023 - Present

- Create and maintain RESTful APIs in Python and NodeJS to support business use cases while integrating with third party platforms.
- Contributed to Salesforce development: lightning web components and Apex programming.
- Led the adoption of best practices and industry standards regarding testing, documentation, and code review process.

Figure

Software Engineer – March 2021 - July 2023

- Wrote Kotlin back end infrastructure of a loan lead portal, enabling seamless registration of loan officers, lead creation, and progression to loan applications.
- Created an admin portal in Kotlin, empowering white-label partners to efficiently manage loan officers and license records
- Coordinated with product, compliance, and other engineering teams to ensure all necessary product support and business rules and regulations were accounted for.

NetApp

Software Engineer – June 2019 - August 2020

- Created the back end API in Go to provide necessary information for a new hardware configuration.
- Built a user-friendly interface using Angular supporting a new hardware setup, enabling us to expand our product offerings to customers.
- Optimized an inherited Python code base, making it more efficient and modular by removing limiting assumptions and improving reusability, which increased the speed at which new features could be added.

EDUCATION

Wichita State University, Wichita KS — *BS in Computer Science*

August 2015 - May 2019