ALEXA STEFANKIEWICZ

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EDUCATION

BA, COMMUNICATIONS
MINOR, BUSINESS
College of Charleston
Charleston, SC 2014

FULL STACK DEVELOPMENT,
CERTIFICATE PROGRAM
University of
California, San Diego
San Diego, CA 2020

TECHNOLOGIES + SKILLS

ReactJS
JavaScript
NodeJS
Redux
Google Cloud Certified
Webpack
SQL
Object-Oriented Programming
Test Driven Development
Laravel
PHP
Python
Elasticsearch
REST APIs
GraphQL
HTML + CSS
AWS
Docker
Git
Figma
Jira
Agile Development
Debugging
Git
Creativity
Teamwork
Resourcefulness
Communication

CENTERFIELD
SOFTWARE ENGINEER
06.2023 - PRESENT

- Routinely work with customers and internal stakeholders to build and improve integrations with major CRM providers
- Implement integrations using Python, PHP, Node, SQL, Django, internal and third-party APIs, custom scripts, and advanced querying
- Led two integral category migrations from legacy application to current application
- Consistently manage 10+ tickets per sprint and deliver 100% of committed work on time and with full code coverage

PINS ADVANTAGE
SOFTWARE ENGINEER
06.2021 - 01.2023

FRONTEND, PERFORMANCE, + UI/UX ENHANCEMENTS

- Led design system creation and implementation to improve maintainability. Resulted in DRYer codebase, faster frontend development, and at least 60% fewer UI issues reported during QA
- Improved data fetching + caching by replacing Redux with React Query. Optimistic updates + background fetching enhanced UX; uncoupling server + client states improved maintainability; engineer efficiency increased by decreasing learning curve and boilerplate code

REQUIREMENT PLANNING + SUPPORT

- Managed 3-5 bugs per sprint, planned features with Product, and delivered 70% of all full-stack features
- Wrote + tested Laravel scripts to migrate 5 key legacy app clients to v2 within two months. Reallocated 25% more technical resources to advance v2 goals and support for larger data drove increased revenue from existing customers

REST API IMPLEMENTATION FOR INTEGRATIONS

- To meet the customer need for project-tracking software integrations, built standalone integration app, webhooks, and endpoints for Procore and Sage integrations
- Collaborated with principal engineers to establish, test, and document public REST API, enabling customers to create custom integrations and our team to focus on product development + bug remediation

TRILOGY EDUCATION
FULLSTACK TUTOR
12.2020 - 09.2023