

# Devon Rogers

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## Technical Skills

*Programming:* Typescript, JavaScript ES6+, Python 3, SQL, HTML5, CSS

*System Design:* Microservices, Domain-driven design, Message passing, Event sourcing

*Back-End:* Node.js, GraphQL, REST API, Parse SDK, Django 4, PostgreSQL, MongoDB, FastAPI, RabbitMQ

*Front-End:* React, React Hooks, Redux Toolkit, DOM manipulation, WebSockets

*Tools & Platforms:* Google Cloud Platform (GCP), Jira, Docker

## Professional Experience

### Dama Business Solutions (Remote)

San Francisco, CA

Software Engineer

2023 - 2024

- Maintained and enhanced GrowFlow, an end-to-end inventory management and compliance system for the legal cannabis market. GrowFlow is serving over 1,498 clients, has processed over 4 million transactions, and has processed over \$2 billion in sales
- Acted as the primary technical escalation point for the customer support team, addressing complex issues that require detailed debugging, code changes, database updates, and performance tuning
- Resolved over 100 technical issues, improving application stability and helping maintain customer satisfaction of 96%
- Implemented performance enhancements and database optimizations, resulting in increased application efficiency and reliability
- Utilized a diverse tech stack including **Typescript, Javascript, React, Redux, Node.js, GraphQL, Rest API, SQL, Jira, and Google Cloud Platform (GCP)**

### Keller Williams Realty

Las Vegas, NV

REALTOR ®

2018 - 2023

- Closed 30+ transactions over \$13 million worth of real estate volume and negotiated over \$100,000 worth of savings and incentives for my clients while receiving over 20 five-star reviews
- Promoted sales of properties through advertisements, open houses, and participation in multiple listing services
- Analyzed market data and comparable sales of recently sold properties to determine the value and a competitive market price of subject properties and advised clients on market conditions, prices, mortgages, and legal requirements

## Application Development Experience

**XPLR** | Full-Stack Developer | [devonrogers.dev/projects/xplr.html](https://devonrogers.dev/projects/xplr.html)

2023

Developed an application that allows users to explore and engage with National Parks across North America

- Developed a web application using **FastAPI, Python 3, and PostgreSQL**, implementing RESTful API endpoints for seamless communication between the front-end and back-end
- Utilized **JavaScript ES6+, React Hooks, and Redux Toolkit** to create an intuitive and interactive user interface, enabling users to browse and manage their favorite national parks easily
- Implemented a comprehensive rating and review system, allowing users to share their experiences, contribute valuable insights, and make informed decisions when exploring national parks

**Car Solutions** | Full-Stack Engineer | [devonrogers.dev/projects/car-solutions.html](https://devonrogers.dev/projects/car-solutions.html)

2023

Spearheaded an innovative web-based inventory and employee management system for a car dealership

- Created an intuitive user interface that enables the seamless addition of new inventory, tracks sales data, maintains service history, and manages employee records
- Leveraged a robust tech stack including **Python 3, JavaScript ES6+, React, Django 4, PostgreSQL, Docker, and Microservices** to architect a reliable and scalable solution, optimizing dealership operations and bolstering productivity
- Collaborated closely with cross-functional teams to gather requirements, drive system design, and ensure alignment with business objectives

## Education

**Hack Reactor**, Advanced Software Engineering Certificate

2023

**Sanford-Brown College**, Bachelor of Fine Arts

2015