

# Marek Staszkievicz

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## EDUCATION

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### Florida State University

*Bachelor of Science, Statistics*

*Minor, Computer Science*

**May, 2016**

*Tallahassee, Florida*

## WORK EXPERIENCE

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### Metal General

*Software Engineer*

**Mar 2023 – Present**

*Houston, TX*

- Developing Full-Stack application using NextJS, React, TypeScript, PostgreSQL and Supabase
- Implementing infrastructure as code using Docker and Terraform with GCP
- Designed and administered Supabase Database changes
- Applied end-to-end tests using Cypress + unit tests with Jest

### Autonation

*Sr. Technology Analyst*

**Mar. 2022 – Present**

*Fort Lauderdale, FL*

- Automated our end of year process through Python/VBA scripts which involve updating Autonation's chart of accounts and chaining setups across 300+ stores based on new year manufacturer requirements resulting in a 78% reduction in working hours from 360 to just 80. This automation ensures improved data accuracy and integrity.
- Collaborated with the corporate accounting and business intelligence teams to ensure the accuracy and integrity of databases. Assisted with maintaining data flows and identifying and resolving any issues to ensure the validity of data.
- Developed a Python script with a user-friendly GUI that automated the process of updating our auto billing templates with new products. Reduced the time needed for this task from one week to just one hour.
- Led the setup and integration of 30+ newly acquired stores, overseeing the loading of all accounting and auto-billing setups into CDK. Collaborated closely with the Shared Service Center and B.I team to test and validate data before go-live, enabling smooth transition into day to day operations.

### Autonation

*Technology Analyst*

**Oct. 2018 – Mar. 2022**

*Fort Lauderdale, FL*

- Managed over 300 dealership accounting setups, including general ledgers, accounting schedules, journals, and more. Worked collaboratively with store-level controllers, shared service center, and corporate accounting teams to ensure compliance with accounting standards.
- Developed and delivered comprehensive cross-training programs on the DMS for various teams. Created formal documentation and conducted extensive QA to ensure effective knowledge transfer and skill development across the organization.
- Lead and designed projects for implementation into DMS systems, which include standardizing all 300+ dealerships to eliminate billing errors.
- Translated business requirements into technical requirements, such as writing complex logic in tables to automate and track used car sales for Jaguar & Land Rover.
- Provided detailed analysis to end-users about the DMS. This includes pulling historical data to research inquiries about finalized deals.

### Shopladder

*Product Data Analyst*

**July 2016 – Oct. 2018**

*Pembroke Pines, FL*

- Ensured Top Seller Ratings across all major 3rd party marketplaces (e.g., Amazon, Walmart, and Sears) by managing pricing, SKUs, dimensions, inventory, UPCs, and other data for 2 million products.
- Decreased customer cancellations by 4% through the implementation and maintenance of automated inventory processes (e.g., EDI, Macros, VBA Scripts, Javascript).
- Promoted positive business relationships by effectively communicating with 1200 vendors to prevent backorders, reduce cancellations, and boost customer satisfaction.

## SKILLS & INTERESTS

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- **Skills** *Python, Javascript, React, SQL, Pandas, Microsoft Applications, HTML, CSS, Typescript, Tailwind*