

JASON MITCHELL

-
-  Jasonmitchell096@gmail.com
 -  (903)-732-8404
 -  Paris, TX 75421

PROFESSIONAL SUMMARY

Software Engineer with one year of production experience at Home Depot IT following internal promotion through the OMOW engineering program. Experienced in Java backend development, React frontend work, Python automation, CI/CD workflows, and KTLO operations. Strong focus on production stability, deployments, and bug fixes in enterprise systems.

SKILLS

- Languages: Java, JavaScript, Python, SQL
- Frameworks: Spring Boot, React
- Tools & Concepts: Git, CI/CD pipelines, REST APIs, Grafana monitoring & alerting, PDF generation, KTLO support, Agile/Scrum
- Other: Legacy application support, production deployments

WEBSITES, PORTFOLIOS, PROFILES

- Linkedin: www.linkedin.com/in/jason-mitchell-b39a4418b
- Portfolio: <https://mitchellsoftwareportfolio.onrender.com/>
- Github: <https://github.com/jason0960>

WORK HISTORY

Home Depot IT - Software Engineer

Remote • 01/2025 - 01/2026

- Progressed from OMOW Software Engineering Bootcamp and Internship to full-time Software Engineer within Inventory Planning and Replenishment (IPR) - HealthTech Systems
- Contributed to enterprise Java and React applications supporting import container and replenishment workflows
- Implemented a Python-based PDF generation solution to automate and standardize production container documentation
- Designed and created multiple production deployment workflows for legacy applications, improving release reliability and repeatability
- Delivered production bug fixes across backend and frontend systems in live environments
- Supported KTLO operations including incident triage, defect resolution, and deployment support
- Collaborated with cross-functional teams in an Agile environment to maintain system stability
- Designed and implemented application monitoring and alerting using Grafana, building dashboards to surface system health, failures, and operational metrics

The Home Depot - Store Associate / Specialist

Paris, TX • 12/2019 - 01/2025

- Supported customers in a high-volume retail environment with consistent performance
- Developed strong operational and business understanding of Home Depot systems
- Selected for internal OMOW Software Engineering program based on performance and aptitude

- Streamlined delivery processes to enhance customer satisfaction and improve operational efficiency.