





Load Balancing

- ★ Surfing
- Martial Arts
- CommunityService
- Blogging

STRENGTHS

- **Z** Patience
- A Perseverance
- Hanning
- O Positivity

LANGUAGES







English

Russian

Italian

ACHIEVEMENTS

- Automated deployment process, reducing release time by 30%.
- Implemented CI/CD pipelines, improving build success rates by 25%.

MIA TAYLOR

Release Engineer

- www.gwikresume.com

PROFESSIONAL SUMMARY

Dedicated Release Engineer with 2 years of hands-on experience in automating deployment and build processes for diverse software applications. Proficient in CI/CD tools, including Jenkins and Maven, and experienced in optimizing workflows through effective configuration management. Eager to leverage collaborative skills to enhance release efficiency and ensure seamless software delivery.

WORK EXPERIENCE

Release Engineer

may / 2024-Ongoing

Seaside Innovations

- 📮 Santa Monica, CA
- 1. Automated the deployment of Java applications across various environments including Dev, QA, and Production.
- 2. Established a build farm using Hudson on Linux to facilitate parallel builds.
- 3. Managed release schedules and communicated timelines to stakeholders.
- 4. Developed Ant and UNIX scripts to automate build activities in QA and Production.
- Led migration from Ant to Maven to standardize build processes across applications.
- Utilized Nexus for repository management, sharing snapshots and releases of projects.
- 7. Managed branch creation in SVN to support parallel development efforts.

Release Engineer

May / 2023-May / 2024

Silver Lake Enterprises

耳 Seattle, WA

- Provided centralized software configuration management for enterprise applications in a multi-tiered environment.
- 2. Configured and managed build environments using tools like Maven, Jenkins, and MS Build.
- 3. Monitored software and middleware updates, ensuring compliance and stability.
- Automated builds for critical J2EE applications in a Solaris environment.
- Collaborated with IT and development teams to establish build and deployment standards.
- 6. Evaluated build automation tools and configured them for optimal performance.

EDUCATION

Bachelor of Science in Computer Science

May / _May / 2022 -2023

Tech University

₽ Phoenix, AZ

Focus on software engineering principles and practices.