Thomas Ford

SENIOR DEVOPS ENGINEER

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DevOps Engineer with **8+** years of experience designing, testing, and deploying scalable infrastructure and applications. Skilled in leveraging modern DevOps practices and version control tools to streamline delivery, enhance reliability, and quickly resolve issues in complex codebases. Collaborative and adaptable team contributor known for effective multitasking, clear communication, and driving high-quality results in fast-paced environments.

EDUCATION

MAR 2017

Bachelor of Eng.
Computer Science | Texas A&M University

SKILLS

Teamwork and collaboration

Problem-solving

Scripting languages

Monitoring and logging

Infrastructure automation

Configuration management

Continuous integration

WORK HISTORY

DEVOPS ENGINEER

Vieaura Inc | Alpharetta, GA   APR 2020 - NOV 2025

- Improved code deployment efficiency by automating processes with CI/CD pipelines.
- Maintained version control systems like Git or SVN for seamless collaboration among developers and engineers during project lifecycles.
- Designed and implemented containerization strategies using Docker and Kubernetes, improving resource utilization and management.
- Monitored automated build and continuous software integration process to drive build/release failure resolution.

SOFTWARE ENGINEER

RevBits LLC | Mineola, NY   MAY 2018 - MAR 2020

- Developed scalable and maintainable code, ensuring long-term stability of the software.
- Integrated new technologies into existing systems, increasing capabilities and improving overall performance.
- Developed reusable components that significantly reduced development effort on multiple projects.
- Implemented effective debugging strategies, resulting in fewer software defects and increased reliability.

FULL STACK SOFTWARE DEVELOPER

EBQ | Austin, TX   APR 2017 - MAY 2018

- Integrated third-party APIs to enhance overall application functionality and improve user experience.
- Continuously updated skillset through professional development courses, staying current with industry trends and emerging technologies.
- Demonstrated strong problem-solving abilities by quickly identifying and resolving defects, leading to increased application stability and user satisfaction.
- Conducted thorough code reviews to maintain high standards of quality and consistency throughout the project lifecycle.

Continuous deployment

Software testing

Version control systems

Software development

Cloud computing

CERTIFICATIONS

Problem Solving, Hackerrank   DEC 2025
https://www.hackerrank.com/certificates/ifram
e/2962c3079fd3