

Legend Blake

📞 (555) 555-1234 ✉ legendblake@example.com 🔗 linkedin.com/example/legendblake 📍 Raritan, NJ 08869

SUMMARY

Lead platform engineer with experience building enterprise digital platforms, AI enabled engineering capabilities, reusable developer ecosystems, and scalable web solutions. Leads modernization initiatives spanning **cloud architecture**, automation, CI/CD delivery, testing improvement, **developer tooling**, and operational quality. Builds practical partnerships across engineering, product, and business teams, using clear documentation, thoughtful prioritization, and shared accountability to move complex work forward. Experience includes Next.js, React, AWS, Git, Jenkins, RAG, **platform engineering**, and AI agents. Has guided technical initiatives, supported engineers, resolved operational issues, and created procedures that help teams deliver reliable outcomes. Comfortable balancing delivery needs with security, compliance, maintainability, and stakeholder expectations. Brings a steady, collaborative approach that can help a growing platform organization improve developer productivity and **web experience delivery**.

EXPERIENCE

Lead Platform Engineer, Web Experience

January 2021 - Present

Digital Platform Solutions

Raritan, NJ 08869

Leads platform engineering initiatives for **web experience delivery**, AI enabled development, reusable engineering systems, cloud operations, automation, and **delivery quality**. Partners with technical and business stakeholders, guides engineers, and improves execution through clear processes, documentation, testing, and operational reporting.

- Led web **platform modernization** using **Next.js**, React, and AWS for dependable digital delivery
- Built reusable developer tooling with Git and Jenkins, improving consistency across engineering workflows
- Introduced **AI agents** and RAG practices for practical development support and faster issue analysis
- Coordinated cross functional partners through platform risks, priorities, testing, and delivery decisions
- Created operating procedures and reports that gave stakeholders clearer visibility into platform quality
- Improved **automation** and CI/CD routines, helping teams release changes with greater confidence
- Mentored engineers through architecture discussions, troubleshooting sessions, and shared implementation standards

Related Specialist Role

June 2018 - December 2020

Previous Organization

Remote

Supported technical operations, process improvement, testing, documentation, and service delivery for internal teams. Investigated operational challenges, prepared review materials, maintained accurate records, and helped colleagues apply consistent methods across recurring workflows.

- Supported process improvement initiatives through structured analysis, testing, and clear technical documentation
- Developed practical workflow solutions for recurring operational challenges and service requirements
- Maintained accurate system records while following established quality and compliance standards
- Troubleshot issues with internal teams, strengthening cooperation and reducing repeated workflow friction
- Prepared project review summaries that helped stakeholders assess risks, options, and next actions
- Applied growing knowledge of systems, tools, and engineering practices across supervised initiatives

PROJECTS

AI Enabled Developer Workspace 📅 2026

Created a reusable development concept combining AI agents, RAG, documentation, and developer tooling. Work centered on practical assistance, shared context, and clearer engineering workflows for web platform teams.

Cloud Web Delivery Modernization 📅 2025

Planned a cloud focused modernization approach for scalable web delivery using AWS, React, Next.js, automation, testing, and CI/CD practices. Stakeholder alignment shaped delivery priorities and operational safeguards.

LEADERSHIP & AWARDS

- Received professional achievement recognition for dependable technical contribution and sustained operational support.
- Recognized by peers for thoughtful collaboration, clear documentation, and practical issue resolution.
- Selected for leadership contributions across engineering learning groups and community activities.

EDUCATION

Bachelor's Degree in Computer Science

2018

Regional University GPA: 3.5

Raritan, New Jersey

Coursework: Software Engineering, Cloud Architecture, Web Development, Systems Analysis

CERTIFICATIONS

- Cloud Architecture Training 📅 2026
- AI Engineering Training 📅 2026

TECHNICAL SKILLS

- **Web Development:** Next.js, React, JavaScript
- **Cloud Platforms:** AWS, Amazon EC2, Amazon S3
- **CI/CD Tools:** Jenkins, GitHub Actions, GitLab CI
- **Version Control:** Git, GitHub, GitLab
- **AI Engineering:** AI agents, RAG, prompt workflows
- **Platform Engineering:** Reusable platforms, developer portals, service templates
- **Testing Tools:** Jest, Cypress, Playwright
- **Automation Tools:** Jenkins, GitHub Actions, shell scripting
- **Web Architecture:** Web platforms, APIs, scalable services
- **Delivery Practices:** CI/CD, automated testing, release management
- **Documentation Tools:** Technical reports, operating procedures, architecture records

SKILLS

- | | | | |
|------------------------|-----------|----------------------|------------------------|
| • AI agents | • AWS | • Cloud architecture | • Developer tooling |
| • Platform engineering | • CI/CD | • Automation | • Software engineering |
| • Next.js | • Git | • RAG | • Technical leadership |
| • React | • Jenkins | • Web solutions | |

PROFESSIONAL AFFILIATIONS

- Participant, industry learning groups focused on platform engineering, cloud architecture, and AI enabled development.
- Contributor, community activities that support technical learning, peer exchange, and professional connection.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST