▶ Jeyhun Valizada

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I'm a DevOps Engineer & Project Manager with 2 years of experience. I specialize in solving complex technical and administrative challenges, always aiming to maximize efficiency and profitability. Through the innovations I introduced, the company's operational efficiency increased by approximately 50%, leading to significant growth in monthly and annual profits.

Skills

DevOps Engineering

- CI/CD Pipelines & Automation – Designing and maintaining automated build, test, and deployment pipelines using tools like Bitbucket Pipelines, GitHub Actions, Jenkins, or GitLab CI/CD to ensure fast and reliable software delivery.
- Infrastructure as Code (IaC) – Managing and provisioning infrastructure using Terraform, Ansible, or CloudFormation, ensuring consistency, scalability, and automation in deployments.
- Containerization & Orchestration – Deploying and managing applications using Docker and Kubernetes, ensuring efficient resource utilization, scalability, and high availability.
- Cloud Platforms – Experience with AWS, Google Cloud, and DigitalOcean, optimizing cloud infrastructure for performance, security, and cost-effectiveness.
- Server Administration & Monitoring – Configuring, securing, and maintaining Linux-based servers (Ubuntu) while implementing monitoring tools like Prometheus, Grafana, and ELK stack for system health and performance tracking.
- Networking & Security – Ensuring secure and scalable network configurations, setting up firewalls, VPNs, and SSL/TLS encryption, and applying best practices for server hardening.
- Version Control & Collaboration – Strong expertise in Git (Bitbucket, GitHub, GitLab) for managing code repositories, resolving merge conflicts, and ensuring smooth collaboration among development teams.
- Scripting & Automation – Writing Bash, Python, and YAML scripts to automate deployments, system configurations, and repetitive tasks, reducing manual errors and increasing efficiency.
- Database Management – Experience with PostgreSQL, MySQL, and NoSQL (MongoDB, Redis) for handling structured and unstructured data in scalable applications.

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Project Management

- Agile & Scrum Methodologies – Leading projects using Agile frameworks like Scrum and Kanban, ensuring flexibility, fast iterations, and continuous improvement in development cycles.
- Sprint Planning & Task Prioritization – Breaking down projects into manageable sprints, assigning tasks based on team strengths, and ensuring efficient workload distribution.
- Resource & Time Management – Optimizing team efficiency by allocating resources strategically, setting realistic deadlines, and reducing bottlenecks.
- Stakeholder Communication – Acting as a bridge between technical teams and business stakeholders, ensuring clear communication of project goals, progress, and potential risks.
- Risk Assessment & Problem-Solving – Identifying potential risks in project execution, implementing contingency plans, and proactively resolving roadblocks to keep projects on track.
- Budget & Cost Management – Tracking project costs, optimizing expenses, and ensuring projects are completed within budget while maintaining high-quality outcomes.
- Performance Monitoring & KPI Tracking – Defining key performance indicators (KPIs) and using analytics to measure team efficiency, project success, and areas for improvement.
- Process Automation & Workflow Optimization – Introducing automation tools and streamlining workflows to reduce manual work, eliminate inefficiencies, and boost productivity.

Technical Support

- Technical Support & Incident Management – Overseeing technical support operations, troubleshooting critical system issues, and implementing incident response strategies to minimize downtime and improve customer satisfaction.

Work Experience

DevOps Engineer

Jeykhun Imanov Studio / January 2024 - Present

As a DevOps Engineer, I designed and implemented a complete DevOps infrastructure from scratch, significantly improving development efficiency and deployment reliability. I centralized code management in Bitbucket and established CI/CD pipelines for automated builds, testing, and deployment, ensuring seamless integration and delivery. Additionally, I integrated automated code review tools, enhancing code quality and reducing manual overhead. I managed and maintained DigitalOcean cloud servers, optimizing their performance, security, and scalability. My work resulted in greater operational efficiency, streamlined workflows, and improved system reliability.

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Project Manager

Jeykhun Imanov Studio / June 2023 - Present

As a Project Manager, I implemented and optimized JIRA and Bitrix24 to streamline task management, team collaboration, and workflow automation. I structured projects using Agile methodologies, setting up Scrum and Kanban boards to improve transparency and efficiency across development teams.

In JIRA, I designed customized workflows, sprint planning processes, and automated issue tracking, ensuring seamless project execution. I used Bitrix24 to manage customer requests and task intake, efficiently transferring them to JIRA, where they were organized and assigned to the internal team.

By automating and structuring these processes, I significantly improved project tracking, deadline management, and overall team efficiency, leading to faster project delivery and better resource allocation.

Projects I've managed

- AZAL website (https://www.azal.az/)
- Bank Eurasia website (https://bankavrasiya.az/)
- Bolkart website design (https://bolkart.az/)
- Biopet website (https://biopet.az/)
- Bravo website (https://www.bravosupermarket.az/)
- GL website (https://gl.world/)
- Irshad website (https://irshad.az/)
- JobSearch website (https://www.jobsearch.az/)
- Oba website (https://oba.az/)
- Pasha life website (https://pasha-life.az/)
- Pasha technology website (https://pasha-technology.com/)
- Premium Bank website (https://www.premiumbank.az/)
- Saglam Aile website (https://saglamaile.az/)
- Unicapital website (https://unicapital.az/)
- Uforex website (https://uforex.az/)
- VTB website (https://vtb.az/)
- Xalq Bank website (https://xalqbank.az/)
- Yelo Bank website (https://www.yelo.az/)
- Rossmann website (https://rossmann.az/)
- Landauschool website (https://landauschool.com/)
- HU estimates website (https://huestimates.com/)
- LU-MUN website (https://lmh.az/)
- Bestcomp website (https://bestcomp.net/)
- Giobagnara website (https://giobagnarabaku.az/)
- Aztelekom website (https://aztelekom.az/)
- Pasha holding website (https://pasha-holding.az/)
- Azpetrol website (https://www.azpetrol.com)
- Firuza Foundation website (https://www.firuzafoundation.org)
- Kristal Absheron website (https://kristal.az)
- Araz market website (https://arazmarket.az)
- Wyndham garden website (https://wyndhamgardenbaku.com)