Payton Webster

Devops Engineer

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MY LIFE PHILOSOPHY

Success is not the key to happiness. Happiness is the key to success. If you love what you do, you will be successful. - Albert Schweitzer

SUMMARY

Passionate and experienced DevOps Engineer with a Bachelor's degree in Computer Science and over 6 years of professional experience. Skilled in implementing cloud-based solutions, CI/CD pipelines, and containerization technologies. Expertise in AWS, Jenkins, Git, Python, and Kubernetes. Proven track record of optimizing system performance, reducing deployment time, and enhancing overall reliability. Strong problem-solving and communication skills. Actively seek opportunities to expand knowledge and collaborate with cross-functional teams. Most proud of contributions to open-source projects and mentoring junior engineers. Excited about the opportunity to deliver game-changing improvements for FanDuel, leveraging my technical expertise and passion for continuous improvement.

STRENGTHS

✔ **Problem Solving**
Proven ability to analyze complex issues, identify solutions, and implement them effectively resulting in improved system performance and productivity.

💡 **Collaboration**
Skilled in working with cross-functional teams, fostering strong communication, and building partnerships to achieve common goals and deliver high-quality results.

🏅 **Continuous Learning**
Passionate about staying up-to-date with the latest industry trends and technologies, constantly seeking opportunities to expand knowledge and enhance skills.

EXPERIENCE

DevOps Engineer

Tech Solutions Inc.

📅 2022 - Ongoing   📍 Atlanta, GA

Developed and executed comprehensive DevOps strategies, resulting in an increase in system scalability and a reduction in deployment time by 50%.

- Implemented CI/CD pipelines using Jenkins, Git, and Docker to automate software delivery processes.
- Improved system monitoring and alerting capabilities, enhancing overall system reliability by 40%.
- Collaborated with development teams to identify and resolve performance bottlenecks, resulting in a 30% increase in system response time.

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