Mohamed Rjeb

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A computer engineer with five years of experience, specialized in DevOps engineering. Currently seeking an opportunity within a dynamic team, I am determined to leverage my expertise in deployment automation, optimizing continuous delivery processes, and managing cloud environments. My goal is to contribute to improving the efficiency and reliability of infrastructures and workflows within the organization.

Skills

Automation:	SaltStack, Ansible, Chef, Puppet
Cloud	Salt-Cloud, Linode, GCP, AWS
Languages	Python, Bash, PHP, Perl, VB/C#.Net
OS	Debian, Ubuntu, CentOS, BSD, AIX
Policies	CIS, SOC2, PCI-DSS, GDPR, ITIL
Testing	Pytest, Docker, CircleCI, Jenkins, Inspec

Experience

Consulting Corp   Jul 2015 – Jun 2025
Senior DevOps Engineer (FTE Consultant)

Client: Notable Placement

– Analyzed network traffic patterns to identify bottlenecks and optimize performance
– Implemented firewall rules to enhance network security and prevent unauthorized access
– Conducted regular vulnerability assessments and applied patches to secure systems
– Collaborated with cross-functional teams to streamline IT processes and improve efficiency

Client: Challenges Unlimited

– Configured monitoring tools to track system performance and troubleshoot issues proactively
– Automated routine tasks using scripts to reduce manual effort and increase productivity
– Documented system configurations and procedures for knowledge sharing within the team
– Participated in disaster recovery planning and drills to ensure business continuity in case of emergencies

Client: Broken Galleries

– Implemented cloud migration strategies to move applications to a hybrid environment
– Optimized database performance through indexing and query tuning techniques
– Conducted capacity planning and scalability assessments to support future growth
– Provided on-call support for critical issues and worked on root cause analysis for incident resolution

HealthCo Industries   Feb 2011 – Mar 2016
Senior Systems Administrator (SRE)

– Managed virtualized server environment spanning multiple data centers
– Oversaw migration of critical business applications to cloud-based platforms
– Configured and monitored network security measures, including firewalls and intrusion detection systems
– Implemented multi-factor authentication for remote access to company systems
– Streamlined patch management process, reducing vulnerabilities and downtime
– Conducted regular vulnerability assessments and penetration testing
– Automated server provisioning and configuration management tasks
– Maintained documentation for IT policies and procedures
– Coordinated responses to cybersecurity incidents with internal teams and external vendors

Education

State University
Bachelor of Science in Computer Information Systems
Minors: Networking ; Network Security

Certifications

– Salt - SaltStack Certified Engineer
– GCP - Professional Cloud Architect

Projects

Hospital / Health Science IRB   **Mar 2015 – Present**

– Served as non-scientific/unaffiliated patient-representative
– Reviewed patient consent forms for completeness, accuracy, and clarity
– Became familiar with industry standards and regulations (OHRP, HIPAA)

Debian Linux   **Jan 2001 – Present**

– Maintained packages in Debian repositories
– Reviewed and sponsored packages on behalf of prospective Developers
– Resolved bugs reported in bug tracking system