| (123) 456-7890 | City, State Abbreviation Zipcode  |  email@example.com LinkedIn | Portfolio |
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| James MillerSOFTWARE ENGINEER |
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| Profile |  | Experienced Software Engineer with a six-year background in cloud computing and DevOps practices. Proven track record of automating deployment processes, enhancing system reliability, and collaborating effectively in cross-functional teams. Seeking a senior-level role to contribute technical expertise and leadership in cloud-based environments. |
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| Education |  | Sept 2013 - June 2017 | University of Southern California, Los Angeles, CABachelor of Science (B.S.) Computer Science |
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| Certifications |  | * AWS Certified DevOps Engineer, Amazon Web Services (AWS), 2022
* Certified Software Engineer (CSE), Institute for Certification of Computing Professionals (ICCP), 2020
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| Professional Experience |  | Feb 2020 – Present | **DevOps Engineer,** CloudTech Solutions Inc., Seattle, WA* Implement CI/CD pipelines, resulting in a 40% reduction in deployment time and faster issue resolution
* Develop scripts for automatic scaling of cloud resources based on traffic patterns in AWS and Azure environments
* Support a team of 15 developers to achieve a 99.9% system uptime over the past year, ensuring minimal disruption and maintaining a reputation for reliability
* Identify and resolve performance bottlenecks in containerized applications to improve responsiveness and resource utilization
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|  |  | July 2017 – Jan 2020 | **Software Engineer,,** Innovative Software Solutions, San Francisco, CACreated and managed complex multi-container applications using Docker Compose to streamline development and testing workflowsCollaborated with infrastructure teams to implement IaC practices using Terraform, reducing provisioning time from an average of two weeks to less than two hoursConducted post-incident analysis and root cause investigations to correct and improve initiatives around disaster recovery strategies |

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| Key skills |  | * Amazon Web Services (AWS)
* Containerization tools (Docker, Kubernetes)
* CI/CD pipelines
* Collaboration and teamwork
* Leadership
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