Rishikesh B -Entry Level Backend and Dev-Ops Engineer

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DevOps Engineer with experience in deploying, automating, and managing scalable applications, seeking to leverage skills in API testing, automation, and cloud services.

Skills

Technical Skills

Python JavaScript Django

Bash scripting Git

GitHub Actions

Bitbucket Pipelines Docker

Kubernetes CI/CD automation

HTML CSS Bootstrap

Express framework MySQL

Rest Assured Selenium

Soft Skills

Problem Solving Leadership

Team Player Mentorship

Education

Bachelors of Engineering (Computer Science and Engineering)
K.Ramakrishnan College of Technology.
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GPA- 8.71

2020 - 2024

Experience

Freelancer

Genresume.io | string   Dec/2024 - Apr/2025

- Deployed and managed scalable applications, with a focus on automation and testing.
- Utilized GitHub Actions for CI/CD automation, ensuring efficient and reliable deployment processes.

Intern

Codingmart Technologies | string   Jan/2024 - Jul/2024

- Deployed and tested applications using Jenkins, Bitbucket Pipelines, and Docker, with a focus on reliability and performance.
- Contributed to the development of automated test scripts, ensuring comprehensive testing and validation.

DevOps Engineer

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- Deployed, automated, and managed scalable applications.

Projects

Genresume.io

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- Deployed Genresume.io using GitHub Actions, with automated testing for reliability and performance.
- Utilized MySQL for database testing and validation, ensuring data consistency and integrity.

Kalanju: An internal employee data management system

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- Deployed the system on AWS, leveraging S3 for storage and CloudWatch for monitoring.
- Developed automated test scripts using Python and Bash scripting, ensuring comprehensive testing and validation.

Automated Testing Framework

- Designed and developed an automated testing framework using Rest Assured and Selenium, with integration with MySQL for database testing.
- Utilized AWS services, including S3, CloudWatch, and DynamoDB, for testing, monitoring, and validation.

Achievements

- Winner of Festohit (a frontend web dev competition)

- Developed and implemented an automated testing framework, resulting in a 30% reduction in testing time and a 25% increase in test coverage.