



Aditya Krishnakumar

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| CONTACT INFORMATION | 12/A Shivalik Bunglows, Nr. Anandnagar X Road, Satellite, Ahmedabad, Gujarat, INDIA Pin : 380015 | Phone: (+91) 98250-24057 E-mail: aditya.kkumar97@gmail.com GitHub: beingadityak LinkedIn: beingadityak Website: https://beingadityak.com |
| INTERESTS | DevOps Engineering, Backend Development | |
| EDUCATION | Dharmsinh Desai University , Nadiad, Guj. INDIA B.Tech(Computer Engg.) | 2014 – 2018 (CPI 7.8/10.0) |
| CERTIFICATIONS | AWS Certified Cloud Practitioner | Feb 2019 |
| | AWS Certified Solutions Architect - Associate | May 2019 |
| | AWS Certified Developer - Associate | Sept 2019 |
| | AWS Certified SysOps Administrator - Associate | Dec 2019 |
| | Oracle Cloud Infrastructure Foundations 2020 Associate | Apr 2020 |
| | Microsoft Certified: Azure Fundamentals | May 2020 |
| | Google Cloud Certified Associate Cloud Engineer | Jul 2020 |
| | AWS Certified DevOps Engineer - Professional | Jul 2020 |
| SKILLS | Languages: Python (Intermediate), Shell Scripting (Intermediate) Operating Systems: Windows, Linux (Ubuntu Server & Amazon Linux), macOS Infrastructure as a Code Tools: Ansible, Terraform, HashiCorp Packer Container Technologies: Docker (Intermediate), Kubernetes (Beginner) CI/CD Tools: BitBucket Pipelines, TravisCI, AWS CodePipeline, AWS CodeDeploy AWS Services: Lambda, S3, EC2, AutoScaling, SES, Cognito, WAF, EBS, EFS, ELB, ALB, CloudFront, Elastic Beanstalk, Systems Manager, CloudWatch, AWS CloudFormation, API Gateway, VPC, RDS, SNS, AWS Organizations Cloud Platforms: Amazon Web Services, Oracle Cloud Infrastructure, Google Cloud, Heroku | |
| PROFESSIONAL EXPERIENCE | Intellimedia Networks , Ahmedabad, Gujarat. INDIA. <i>DevOps Engineer</i> | May 2019 – Present |
| | Crest Data Systems , Ahmedabad, Gujarat. INDIA. <i>Software Engineer</i> | April 2018 – May 2019 |
| | Crest Data Systems , Ahmedabad, Gujarat. INDIA. <i>Software Intern</i> | December 2017 – April 2018 |
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PROJECTS

Automated creation and termination of instances

Feb 2020

Automation for creation and termination of the instances using AWS Lambda & AMIs as needed for a company focusing on live streaming services

End-to-End deployment and monitoring in AWS Cloud

Jan 2020

Created an end-to-end workflow for deploying a 3-tier application in AWS Cloud using CloudFormation, CloudFront, S3, Elastic Beanstalk, ELB, RDS, CloudWatch and BitBucket pipelines for multiple environments

CI/CD Pipelines for Node.js projects

May 2019

Created CI/CD pipelines for a variety of projects for deployments to S3 & EC2 instances using TravisCI, AWS CodeDeploy & BitBucket Pipelines

Automated deployment of Splunk

Feb 2018

Automation for deployment of Splunk for dev environments using Terraform, Packer and AWS Cloud with a centralized Jenkins pipeline

Splunk deployment upgradation

Jan 2018

Automation created in Ansible for upgrading Splunk in a clustered environment in AWS Cloud.

DECLARATION

I hereby declare that the information listed above is true to the best of my knowledge and subject to verification

Aditya Krishnakumar