CHAITANYA ILLAPAKAURTHY

Result-driven professional; targeting challenging and rewarding role as a DevOps Engineer with a leading organization of repute

Location Preference: Hyderabad, Bangalore & Visakhapatnam



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Core Competencies

Design & Application Lifecycle Management

DevOps Engineering

DevOps

Client Management

Requirement

Team Leadership & Management

Communicator Soft Skills Analytical

Soft Skills



Technical Skills

DevOps, Java, Python, Node.js, ELK, Git, Jenkins, Docker, Kubernetes, Shell, Ansible, SQL, perl, Javascript, Springboot, JIRA & maven

Personal Details

Date of Birth: 21st July 1995

Languages Known: English, Hindi &

Telugu

Address: B-411, Huda Colony, Chanda Nagar, Near MMTS Road, Hyderabad, Tilangana-500050 **GitHub:** github.com/Chay2112 **LinkedIn:** linkedin.com/in/chaitanya-

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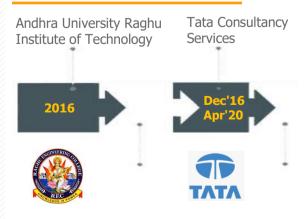
Profile Summary

- **DESCRIPTION** BE (Electronics and Communication Engineering) graduate from Raghu Institute of Technology, Visakhapatnam (Andhra **University)**; offering over **3 years** of rich experience with key focus in **DevOps Engineering** and **Design & Development**
- Successfully worked as System Engineer with Tata Consultancy
- Expertise in **DevOps** dedicated to automation and optimization; worked on consultation as well as implementation front for the CI/CD **Pipeline**
- capabilities of leading initiatives to **define**, **design and implement** DevOps end to end solutions and transformations covering CI, CD for integrated lifecycle management
- Provided insightful knowledge of business process analysis (As-Is, To-Be) and design; managed application based Process Re-Engineering, Process Optimization, from technical solutions using cutting-edge technologies
- Wealth of expertise entails managing various projects such as Online **Shopping Application & Cloud Support**
- Expertise in Development, Build, Testing, Change, Deployment and Release Management for large scale enterprise applications and products
- Technical Expertise in using DevOps, Java, Python, Node.js, ELK, Git, Jenkins, Docker, Kubernetes, shell, Ansible, SQL, perl, Javascript, Springboot, JIRA & maven
- Effective communicator with excellent problem-solving and customer relationship management skills

Education

- **BE (Electronics and Communication Engineering)** from Raghu Institute of Technology, Visakhapatnam (Andhra University) with 7.66 CGPA in 2016
- 12th from Narayana Jr. College, Visakhapatnam with 88% in 2012
- **10**th from M.S.M Public School, Visakhapatnam (A.P Board of Secondary Education) with 85.5% in 2010

Timeline



Organizational Experience

Dec'16-Apr'20 as System Engineer with Tata Consultancy Services

Key Result Areas:

- Contributed in automating the product deployment process and creating an E2E pipeline for design and deployment using java, python, Git, and Jenkins
- Supervised a team of three which works on assessing the quality of the product and also ensures smooth delivery of the product
- Acted as a participant in the development of a project to create and build an environment suitable for product deployment
- Analyzed client requirements and delivered immediate and standard solutions; associated as a developer of a web-based application that helps the client to avail the services provided by the development team

Projects Executed

Project Title: Online Shopping Application

Period: Oct'16-Dec'16

Role:

Performed CRUD operations from web portal using Oracle DB and followed MVC architecture; application was deployed in apache tomcat server using maven build tool

Project Title: Cloud Support **Period:** Oct'19–Present

Description: Proof of Concept to show online shopping application product can be deployed on an EC2 Instance

along with services like EFS, EKS and fargate

Notable Accomplishments Across the Career

- Successfully integrating Microservices with Web based Application using DevOps tools at LinkedIn Learning
- Achieved ILP Kudos for the performance shown during training and recognized as one of the efficient developers in ILP (Jan'17–Mar'17)
- Bagged "On the Spot" award for taking active part in understanding the client requirements and providing quick solutions (Sep'18–Dec'18)
- Chosen as "Star of the Month" for providing support during the development of web portal for client services (Mar'19–Apr'19)