Koteru Panchajanya Reddy

Software Developer - Team Lead

To succeed in an environment of growth & excellence by achieving personal as well as organization goals.

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📍 Hyderabad, India

in linkedin.com/in/panchajanya-reddy-koteru

SKILLS

Python
● ● ● ● ○

Node js
● ● ● ○ ○

Java
● ● ● ○ ○

MongoDB
● ● ● ● ○

MySQL
● ● ● ● ○

Postsgre SQL
● ● ● ● ○

Flask
● ● ● ● ○

Postman
● ● ● ● ●

AWS Services
● ● ● ○ ○

Git Hub
● ● ● ● ○

Kubernetes
● ● ○ ○ ○

Docker
● ● ○ ○ ○

EDUCATION

M.S in Information Technology
International Institute of Information Technology - (IIIT - Hyderabad)

07/2019 - 06/2021   *Hyderabad*

Specialization
□ DevOps (CGPA - 8.64)

Bachelor of Technology
Guru Nanak Institutions Technical Campus

06/2015 - 05/2019   *Hyderabad*

ECE
□ 67%

WORK EXPERIENCE

Software Developer - Team Lead
Eunimart Omnichannel Pvt Ltd

01/2023 - Present   *Hyderabad, India*

Tasks
□ Being a part of a cross functional team of 12 for the implementation of core features APIs in Go Lang, Node JS and Pyhton and guiding the team through out.
□ Working on multiple open source and focusing on Even Driven Architecture, Micro-service Architecture, Monolithic Architecture, QA Driven Development Approach.

Software Developer
Eunimart Omnichannel Pvt Ltd

03/2021 - 12/2022   *Hyderabad, India*

Tasks
□ Responsible as an individual for the development and maintenance of core functionality APIs in 3 projects developed in Go lang, Node js and Python and rolled out in AWS Cloud CI/CD.
□ Worked on Even Driven Architecture, Micro-service Architecture, Monolithic Architecture, QA Driven Development Approach.

CERTIFICATES

Building Containerized Applications on AWS
Coursera

Linux Server Management and Security
Coursera

Big Data Essentials: HDFS, MapReduce and Spark RDD
Coursera

Android Basics Nanodegree By Google
Udacity

IIIT-H PROJECT

Scheduler API (03/2020 - 06/2020)
□ Development and deployment of a set of API's with using Google calendar API to create collision free events for students of our institution in a auto scalable, server less deploy environment.
□ Technologies used: Google Calendar API, AWS API Gateway, AWS Lambda.