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Lalith Kumar A

Software Developer

ABOUT ME

Technology Enthusiast looking for a position at tech companies, where I can apply my skills on cloud, machine learning, or any kind of extended reality technologies and work in teams for the betterment of company.

SKILLS

- Java TensorFlow
- Python Machine Learning
- Team Management ROS
- Cloud (GCP) GANs
- Blender 3D Unity3D
- Extended Reality
- Quick Learner Android
- Data Analytics

LANGUAGES

English
Hindi
Telugu
Russian

SOCIAL LINKS/WEBSITE



<https://github.com/Lalith321>



<linkedin.com/in/a-lalith-kumar-66606517a>

PROJECTS

Academic
Python/TensorFlow

Academic
*Python/Java /
Firebase*

Personal
*Python/TensorFlow/
Blender3D*

Health Score Classification

Predicts the health score
This project is aimed for easy diagnosis of patient

Smart Door Lock System

Uses an RFID Tag to identify the person and stores details in firebase
Android app that will show all the entries along with other details

Auto Animator

Deep Convolutional functional with multi layered neural network trained to create a 6-dimensional tensor (x, y, z, quaternion, bones, time) to create an animation that resembles the input.

CERTIFICATIONS

Coursera
Specialization

Coursera
Course

Architecting with Google Compute Engine

Implements, deploys, migrates the applications on cloud. Worked on Kubernetes and cloud VMs along with container.

Aerial Robotics

MATLAB oriented course that briefly explains system design and control systems.

WORK EXPERIENCE

Wipro
Bangalore
2021 - 2023

Royal Sun Alliance Sefas upgrade project deals with maintaining and upgrading the required assets for the policies and quotes of insurance that get printed. It handles anomalies and checks for any data that inappropriately getting printed from the source side. As per the client's requirement the assets are re-versioned and monitored before sending the documents to customers. Creating automation pipeline using java adapters that connects message queues to transmit the data sent by client.

EDUCATION

VIT University
Chennai
2017 - 2021

Bachelor Of Technology
Electronics and Computers
7.88/10

HOBBIES

Basket Ball | Animation | Reading Latest Technology Articles | Drawing
Digital Art | Video Games | Playing Chess