# MEDARAMETLA LOKESH

15-257, valayanandapuram, gudur, nellore dst.  $(+91)9445920681 \Leftrightarrow lokeshbittu1997@gmail.com$ 

## CARRIER OBJECTIVE

Being an enthusiast of artificial intelligence and data science, i would like to explore more in that field which can help in people for their well being.

### **EDUCATION**

Vellore Institute of Technology, vellore

Jun 2015 - Jun 2019

B.tech Overall Percentage: 78.6

School of Computer Science.

Narayana co-spark , hyderabad July 2013 - May 2015

MPC, Telangana Board. Overall Percentage: 96.2

Narayana english medium school, Gudur till may'13

High School Education, Andra pradesh Board. Overall Percentage:95

### **PROJECTS**

# Stock Prediction Using RNN and LSTM

Machine learning

In this project we have predicted stock exhange prices using least short term memory and RNN. Using this we can be able to see the rate and can be able to get the latest prices and the predict the most accurate stock exchanges.

### Temperature monitoring and Pulse checker

Internet of Things

With the help of the IOT models we made a project that helps to know the temperature of the body and pulse and thereby sends a message to our phone so that we can be cautious.

Student Report Cognizant

During my tenure in cognizant as a intern, i have made a project on student report which takes a huge chunk of data and stores in the datawarehouse using the BI tools.

## STRENGTHS & SKILLS

Subjective Knowledge: Machine learning, Artificial Intelligence, IoT, Datawarehousing,

stock marketing and trading.

Software & Tools: C,C++,Python,R,informatica,Sql,plSql,linux,WebDesigning

Latex, Ms office, Power BI, Tensorflow, NLP

### WORK EXPERIENCE

## Cognizant, Bengalore

Feb'02 - May'10

Data warehouse Engineer

· On site internship in MNC during my last semester of my college,did project on data warehousing using BI tools and learned many things there.

# Eruvaka Technologies, Vijayawada

Sep'05 - october'31

 $Data\ Scientist\ -\ Intern$ 

· Made some of the fascinating predicting models for the automatic shrimp feeding. Had a great time spending in this company. While working on the feeding models we have overcome some of the problems and built a strong model

## EXTRA-CIRRUCULAR

Participated in several tournaments in School level

Won Runners cup in Inter school competition.

Member in Youth red cross, VIT-Vellore.

Participating in online coding competitions