

Kolle Lakshmi Prasad

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PROFESSIONAL SUMMARY

To obtain a challenging career in the IT industry, apply all my programming and logical skills to support organizational growth and work in a great environment.

TECHNICAL COMPETENCIES

OS: Windows | Linux

Languages: Java | Python | HTML | CSS | JavaScript

Databases: MySQL

Other Interests: Software Engineering, Machine Learning Developer

INTERPERSONAL SKILLS

Team Leadership | Management & Coordination |
Decision Making & Analytical Skills | Speaking and
Writing Skills

INTERESTS & HOBBIES

Reading | Writing | Gaming

LANGUAGES KNOWN

English | Telugu | Hindi

PERSONAL DETAILS

Mother's Name: Kolle Sujatha

Father's Name: Kolle Hari

D.O.B: 31-07-2003

EDUCATION

- Bachelors of Technology in Computer Science Engineering | Madanapalle Institute of Technology & Science, Kadiri Road, Andhra Pradesh
Session: 2022-2025 | Score: 8.1 CGPA
- Diploma |Sree Vidyanikethan Engineering College , Tirupathi, Andhra Pradesh
Session: 2019-2022 | Percentage: 82%
- Matriculation | Sri chaitanya School, Rayachoty, Andhra Pradesh
Session: 2018-2019 | Percentage: 91%

TRAINING & PROJECTS

Water classification model using deep learning |

Developer

Duration: 1 Month

Environment: Windows

Languages: Python, Team Size: 5

- We completed this project under the guidance of the National Institute of Technology, Puducherry. The deep learning model will classify the water by using the water quality parameters into Drinking, Bathing, Irrigation etc.

Developing security for the Smart meters| Developer

Duration: 2 Months

Environment: Windows, Ubuntu

Languages/Database: python

Team Size: 15

- We completed this project under the guidance of the **Indian Institute of Technology**, Hyderabad. In this project we develop the security for the Smart electricity meters

Image Recognition by using CNN| Developer

Duration: 4 days

Language: Python

Environment: Windows

Team Size: individual

- The image Recognition model will accurately recognize the blur and unclear images.

ACADEMIC ACHIEVEMENTS

- Presented a paper titled "Facial Recognition using CNN " in Annamacharya Institute of Technology and Science
- Presented a paper titled "Credit score prediction using RNN" in Madanapalle Institute of Technology & Science.
- Secured 4 Star badge at Hacker Rank in Python

CERTIFICATIONS

- Fundamentals of java from Infosys spring boot
- Deep learning from Mathwork.
- Machine learning from Mathwork.
- Cloud computing from Nptel.