

MYSAGONI AAKANKSHA

AIML Engineering

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CAREER OBJECTIVE

As an Enthusiastic CSE student specialised in AI and ML. Seeking immersive work experience to promote personal and professional growth. Adrent about collaborative teamwork and contributing to predictive modeling, optimization, and data analysis. Passionate about deriving actionable insights from complex data sets to drive future-focused decision-making.

EDUCATION

B.Tech in CSE-AIML
Malla Reddy University
2020 - 2024
CGPA:8.74

Telangana State Board of Intermediate Education
Tapasya Junior College
2018-2020
Percentage:85.7

Telangana State Board of Secondary Education
Narayana Concept School
2017-2018
CGPA:9.2

TECHINAL SKILLS

Language: Python, Java, SQL

Web Technology: HTML

DataBase: MYSQL, MongoDB

Technologies: Machine Learning, Deep Learning

Soft Skills: Adaptability, Flexibility

LANGUAGE

English
Hindi
Telugu

DECLARATION:

I hereby declare above the information is true to the best of my knowledge and belief.

INTERNSHIP

AWS Cloud Virtual Internship

May - July 2023
AICTE - EduSkills

SALESFORCE DEVELOPER

October - November 2023
<https://www.salesforce.com/trailblazer/aakankshamysagoni>

PROJECTS

Brain Tumor Detection Detection

The Brain Tumor Detection using Deep Learning project is aimed at developing a deep learning based system that can accurately detect brain tumors from medical images such as MRI scans.

Human Face Recognition

The main objective of Human Face Recognition is to make accurate predictions of the face(image) and classify the items correctly by replacing KNN algorithm with kernel functions of Support vector machine.

CERTIFICATIONS

- Deep learning-NTPEL
- Database Management System - Infosys | Springboard
- Python 101 for Data science-COGNITIVE CLASS.ai
- Machine Learning Foundations AWS

PUBLICATIONS

Paper ID-IJRASET54665,entitled Brain Tumor Detection