RADHA KRISHNA DESHPANDE

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SOCIAL MEDIA

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CARRER OBJECTIVE

A highly motivated and experienced full stack developer with a strong background in machine learning. Seeking to utilise my skills and experience to contribute to the development and success of a dynamic and growing company by creating innovative and user-friendly web applications using machine learning techniques.

EDUCATION

Class 10th , TSSSC , CGPA:9.7/10
Kakatiya High School
2016-2017

Class 12th , TSIPE , 875/1000 Marks
Delta Junior College
2017-2019

B.Tech DTDP(IT SPECIALISATION) , CGPA:7.48/10
Jawaharlal Nehru Architecture and Fine Arts University
2019-2023

TECHNICAL SKILLS

- FRONT-END
- PYTHON
- JAVA
- AWS
- PROBLEM SOLVING (DSA)
- SQL

EXPERIENCE

Axiom Software Solutions Private Limited

I successfully completed a three-month internship as a Python Developer at Axiom Software Solutions Private Limited from May 2023 to June 2023. During this period, I gained valuable experience and enhanced my skills in Python programming.

CERTIFICATES

Certified NPTEL courses

Programming in C++

Programming in JAVA

Programming in Python

MY PROJECTS

DTDP DEPARTMENT MANAGEMENT SYSTEM
The DTDP Department Management system website is a comprehensive and user-friendly platform designed to streamline the management of various aspects within a department. It has been developed to override the problems prevailing in the manual system. It provides administrators, faculty members, and students with a centralized system to efficiently handle tasks related to faculty management, subject management, student management, attendance management, marks management, library management, learning management, alumni management, and thesis management.

CLOUD BASED ON POS
This project is about security systems, using python, flask and AWS.In this payment, the mode gets activated with a face recognition technic.

3D-WEBSITE USING THREE.JS
In this project, I have used a very high AI script THREE.JS.The 3D-Models which rotate in the webserver.

VISUAL SOUND USING PAPER.JS
When we press any key on the keyboard the sound arises. This will create a music node like a piano. I have used the advanced script PAPER.JS.