

SEELAM ADISHESHU REDDY



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Male

ADISHESHUREDDY-14

SAdisheshu Reddy

14/09/2002

CAREER OBJECTIVE

A highly motivated and skilled engineering under-graduate looking for an entry-level position to utilize my skills and abilities in the Information Technology industry that offers professional growth opportunities while being resourceful, innovative and flexible.

INTERESTS

- Playing and watching Cricket
- Reading Books

EDUCATION QUALIFICATION

Bachelor of Technology in Computer Science and Engineering

Malla Reddy Engineering of College
2020 – 2024 | HYDERABAD

CGPA:-8.73

Intermediate

Narayana Jr College
2018 – 2020 | HYDERABAD

Percentage:96.8

SSC

Madhu Vidyalayam
2017 – 2018 | KHAMMAM

GPA:9.5

TECHNICAL SKILLS

Programming Languages

Java,Python,C Programming

Database Tech

MySQL ,PostgreSQL

Development Tools

Visual Studio Code,Git,Github,Xampp

AI TOOLS

Matlab,Tensorflow, Keras

FrameWorks

Hibernates,Spring,Spring Boot

PROJECTS

A Deep Learning Facial Expression Recognition-Based Scoring System for Restaurants

07/2023 – 12/2023

- Frontend: Python
- Used Python Libraries, Machine Learning, Image Datasets.
- Features: Used Deep Learning Techniques like CNN & RNN.
- Scoring System for rating the restaurants by using facial expressions.

Machine Learning-Based Analysis of Cryptocurrency Market Financial Risk Management

01/2024 – 05/2024

- Frontend: Python, Django
- Backend: phpmyadmin, Xampp



CERTIFICATIONS

MTA: Introduction to Python [↗](#)

Microsoft

Java [↗](#)

Hackerrank

SQL [↗](#)

Hackerrank

Crash Course On Python [↗](#)

Google

JAVA PROGRAMMING

DUKE UNIVERSITY

Python [↗](#)

Hackerrank

Java Programming: Arrays, Lists and Structured Data [↗](#)

Duke University

Object Oriented Programming in Java



University of California

Microsoft Certified: Azure Fundamentals [↗](#)

Microsoft

Python Programming [↗](#)

Michigan

- Feature: A major project work based on identifying the risk in the portfolio of persons in crypto market
- Used Decision Tree, Support vector Machine, Logistic Regression, Hierarchical Risk Parity algorithms

College Smart Card

10/2022 – 01/2023

- Frontend: Html, Css
- Backend: Java, MySQL
- Features- QR Scanner Based System for payment without any internet connection to the user.
- Design simple Website using Html, Css that provide Frontend Development

Goals Todo List

02/2024 – 03/2024

Tools used Java, Hibernate.

Feature - Make a list of Goals by CRUD operations in them.

A simple front-end webpages and backend support for accessing and retrieving of data

Image based Steganography.

AES, DES

02/2023 – 08/2023

- Frontend: Python
- Encrypting data in Image. and Decrypting data in Image.
- Features: -Interface for encrypting and decrypting to the user
- Provide Steganography application to the user for encoding the data in the Image.
- And Functionality to process to decode the data in the Image.



ACHIEVEMENTS

02/2023 – 01/2024

Technical Team Lead in Adyanth Coding Club in College

10/2023 – 12/2023

Project Team Lead and Event Organiser in Project Expo- "Akshara" Organised in College