

Mohammad Roshan Ara

Computer Science Engineer

An organized and dedicated Computer Science Engineer looking for a challenging work environment where i can implement my technical knowledge for the growth of the company and also put myself forward as an enthusiastic and confident software engineer.



✉ roshni9963@gmail.com

☎ 8639920081

📍 Hyderabad, India

🌐 linkedin.com/in/roshan-ara-47008824b

EDUCATION

BACHELOR OF TECHNOLOGY

Malla Reddy College Of Engineering and Technology

2020 - Present

Percentage:87%

Specification

- Computer Science and Engineering

INTERMEDIATE

Sri Vidya Techno Junior College

2018 - 2020

Percentage:93%

Specification

- MPC

SSC

Excellent High School

2018

Percentage:90%

WORK EXPERIENCE

WEB DEVELOPMENT INTERN

Company name: Internpe

05/2023 - 06/2023

Tasks

- E-Commerce Website

SOFT SKILLS

Active Listener

Deliver Results

Networking & Team Player

Adaptability

SKILLS

Python

Java(basics)

HTML,CSS(basics)

DBMS

Operating System Proficiency in WINDOWS

Known Applications : MS Word, MS power point

PROJECTS

Alzheimers Disease Analysis Using Machine Learning

- The objective of this research study is to introduce a computer-aided diagnosis system for Alzheimer's disease analysis using machine learning techniques. Common machine learning techniques have been applied for automatic Alzheimer's disease analysis such as: data cleaning, data analysis, univariate and bivariate analysis.
- TOOLS AND TECHNOLOGIES : Visual Studio Code, Python.

Sign 2 Future(S2F)

- "Sign 2 future" is an android application for students seeking for better career and job opportunities. It provides detailed analysis, show all the requirements, publications and methods.
- TOOLS AND TECHNOLOGIES USED: React Native, Java Script, VS code.

CERTIFICATES

OOP through Java (Coursera) (2023)

Introduction to Artificial Intelligence Coursera (IBM) (2023)

Introduction to Cyber Security (Udemy) (2023)

Data Science using Python Certification (University of Michigan) (2022)

INTERESTS

Reading about latest Technology

Travelling

Meditation & mindfulness

Self-improvement