



Sangeethi Maheswarla

sangeethimaheswarla@gmail.com

Bachelor of Artificial Intelligence Engineering

Amrita Vishwa Vidhyapeetam

CGPA - 7.04

OBJECTIVE

A Determined and Enthusiastic Artificial Intelligence and Computer Science Engineering Student, passionate about Artificial Intelligence. My objective is to get an opportunity that allows me to showcase and enhance my skills and contribute to the company's growth. I seek to be a part of a team of driven people dedicated to the company's success and objectives.

EDUCATION

Bachelor of Artificial Intelligence Engineering Amrita Vishwa Vidhyapeetam 2021 - 2025

CGPA - 7.04/10

Relevant Coursework: Machine Learning, Deep Learning, Data Analytics, Neural Networks

Intermediate Education, Narayana Junior College, Nellore 2019 - 2021

Marks - 960/1000

Board of Secondary Education, Ratnam High School, Nellore 2019 - 2021

GPA - 9.7/10.0

SKILLS

Technical Skills: Computer Networks, SQL, OOPS, Operating Systems, DSA, Data Analytics

Soft Skills: Leadership Skills, Time Management, Team Work, Decision Making

Languages : Python, Java(Basics)

AREAS OF INTEREST

Data Analytics: Interested in data analytics, exploring insights from diverse datasets.

Machine Learning: Familiar with machine learning techniques for predictive modeling.

Deep Learning: Experienced in building deep learning models for NLP and speech processing.

PROJECTS

Doctor's appointment booking system (Sep 2024 - Nov 2024): The project aims to develop a booking system for patients where it is a full-stack web application that allows users to easily book medical appointments, view doctor profiles, and manage schedules. Built using modern web technologies, it ensures seamless interaction between front-end and back-end components, providing a user-friendly experience for patients and healthcare providers.

Cross Compiler language from MATLAB to Python (Apr 2024 - May 2024): Project aims to develop a tool for translating MATLAB to Python Code, ensuring functional equivalence and preserving performance. This facilitates code reuse and enhances collaboration among researchers and engineers using both languages.

Online Food Order Management System with Recommendation Integrated ASP.NET and Microsoft SQL Server (Oct 2023 - Dec 2023): It is developed using ASP.NET and Microsoft SQL Server, providing a seamless interface for users to browse, order, and receive food suggestions. This system enhances user experience by combining efficient order processing with personalized recommendations.

Face Emotion Recognition using Deep Learning (Sep 2023 - Oct 2023): Automatically identify and classify emotions from facial expressions. By training on large, annotated datasets, the system detects emotions like happiness, sadness, and anger in real-time.

CERTIFICATIONS AND ACHIEVEMENTS

Data Analysis and Visualization on POWER BI, Coursera	June 2024 - Present
Cloud Computing on AWS, Udemy	April 2024 - June 2024
Foundations of Data Analytics, Coursera	January 2024 - March 2024
Participated in HACKATHON by NETWITNESS	Febrauary 2024

VOLUNTEER ACTIVITIES

Primary Executive - Dastaan	Sep 2023 - Jan 2023
Coordinated hospitality and transportation for guests, ensuring smooth operations and positive experiences.	
Event Management - Amritotsavam	Aug 2023 - Sep 2023
Organized event scheduling, and volunteer coordination to ensure a successful event.	

PERSONAL DETAILS

Date of Birth: 09-01-2005
Hobbies: Photography , Painting , Singing
contact Address: Flat/no: 301 Kinni Homes Balajinagar
place : Nellore - 524002