



SAI KRISHNA POTHINI

Research & Development

My Contact

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- 📍 Chirala, Andhra Pradesh, India.

Objective

To pursue graduate studies in Artificial Intelligence and Data Science, leading to a career in research. I am interested in machine learning, Deep Learning and Artificial Intelligence.

Hard Skill

- Advanced Machine Learning
- Intermediate Deep learning
- Intermediate Artificial Intelligence
- Intermediate Data Science
- Advanced Coding - Python, C.
- Intermediate - Java.
- Database - MySql, Oracle, Hadoop, Hive, MongoDB.

Soft Skill

- Leadership
- Decision making
- Communication
- Multi-tasking

Education Background

- B.Tech - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM
9.0cgpa and 85%
- INTERMEDIATE - MPC(2018-2020)
SRI CHAITANYA JUNIOR COLLEGE, NIDAMANURU
9.78 and 92%
- SECONDARY EDUCATION(2017-2018)
ST. ANNS'S HIGH SCHOOL, CHIRALA
400(ICSE)

Professional Experience & Internships

Reliance - Jio Private Limited . | NLP & Data Analyst
2022 Dec 28th - 2023 Feb 28th - Intern

Key responsibilities:

- Building NLP project - Audio Captioning
- Trained to build Multilingual Model

Jack and Jill Private Limited . | Back - End Developer
2022 Feb 28th - 2022 Mar 31th - Intern

Key responsibilities:

- Server Side Scripting using Django.
- Website Designing using HTML, CSS, and Java Script.

Certifications

- Advanced Python - Leet code
- Machine Learning - Intershala
- AWS Solution Architect
- Microsoft - Azure AI Fundamentals
- Microsoft - Azure Security Associate
- Cisco - Cyber security fundamentals
- Cisco - Introduction to Networking

Achievements

- 1st - prize in Data Science Hackathon conducted by APPSDC Indo-Euro Synchronization Germany.
- Best Paper Award - IJEMR : SSRN Publications
- 1st prize in coding - Rise Gandhi Prakasam College
- 1st - Prize in project Expo - Project: HORTICULTURE

Projects

2022 July - 2022 Dec

Horticulture - A mega project : online agricultural service system which consists of several technologies - Machine learning, Deep learning, NLP, Flask, Html, CSS, JavaScript, Python. It was Mainly Used by Farmers for Predictions.

2023 Jan - 2022 Feb

Live Face Emotion Recognition System - Deep Learning

2023 Jan - 2022 Mar

Speech Emotion Recognition System-Deep Learning & NLP

2022 Apr - 2022 May

Real - Estate Price prediction - using Machine Learning

2022 Feb - 2022 May

Designed a Web Application - using JDBC & JSP scripting

2021 Dec - 2022 Jan

Designed a game "special Tic Tac Toe" - using python

2021 May - 2021 Oct

Build Library Management System - Using C language