

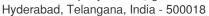
JANGAM POOJITH

B.E. - Artificial Intelligence & Machine Learning

LinkedIn: https://www.linkedin.com/in/jangam-poojith-455a59294/

Ph: +91-6309312628

Email: poojith1903@gmail.com





EDUCATION

Chaitanya Bharathi Institute of Technology, Hyderabad B.E Artificial Intelligence & Machine Learning CGPA: 8.41 / 10	2021 - 2025
Narayana Junior College, Nellore 12 th TSBIE Percentage: 94 / 100	2021
Sumedha High School 10 th BSET CGPA: 9 / 10	2019

INTERNSHIPS

AICTE lab | IT / Computers - Software

03 Nov, 2023 - 16 Dec, 2023

Business Development Intern

Key Skills: python Machine learning Opency

Designed an application to assist students in decoding messy handwritten notes. Implemented a protocol on Scribble Solver to transfer handwritten text to digital text using OCR (Optical Character Recognition).implemented a business plan to support the implementation and market adoption of the Scribble Solver application.

PROJECTS

Analysis of party indices and wages across the county

28 Jan, 2023 - 10 Mar, 2023

Mentor: Dr. M Swamy Das | Team Size: 3

Key Skills: R Data Analysis

• Analysed parity indices and wage data across countries using a Kaggle dataset. Employed R models utilizing ggplot2 and dplyr plot

PUBLICATIONS / RESEARCH / WHITE PAPERS

Performance Comparison of Quantum Machine Learning and Classical Machine Learning Techniques in Breast Cancer Diagnosis

No. of Authors: 2

Key Skills: python qiskit machine learning pen ylanne quantum computing

Comparison of classical (CNN, KNN) and quantum (QCNN) machine learning models for breast cancer diagnosis using the Wisconsin Breast Cancer Dataset, highlighting their strengths and limitations for medical diagnostics."

ASSESSMENTS / CERTIFICATIONS

Al Advance 14 Apr, 2026

Aggregate: 94.29 / 100

Key Skills: Al Machine Learning Deep Learning

Al foundation 14 Apr, 2026

Aggregate: 94.29 / 100

Key Skills: ai machine learning python

Data Science Foundation Certification

Aggregate: 76 / 100

Key Skills: Linear Algebra Data Science Python Probability Statistics

proficiency in Foundations of Data Science using Python. It primarily tests my skills and awareness in topics of Introduction to Data Science, Python for Data Science, Introduction to Linear Algebra, Probability and Statistics, Probability Distribution and Statistical

Inferences

POSITIONS OF RESPONSIBILITY

AksharaMala Participant Nov 2022

Participated in AksharaMala, a joint initiative on Akshara Daan under IIT Hyderabad and SCERT Telangana. Involved in providing free, accessible, and quality online education support for rural 10th class students as a supplement to school learning

CBIT SURAKSHA Club | Women's Safety Club -Event in-charge and a volunteer

Contributed to fostering a secure environment as a volunteer in CBIT SURAKSHA, a women's safety club. Took charge as event incharge in JUNE 2023

CBIT NSS Club | Servicing Club - photographic In-charge

Actively contributed to community initiatives as a dedicated volunteer and served as an in charge since DEC 2021, in CBIT NSS

SEMINARS / TRAININGS / WORKSHOPS

Barclay's Life skills Training program Institute Name: Rubicon

30 Apr, 2024 - 03 May, 2024

Key Skills: Communication Skills Team Building Corporate Etiquette Critical Thinking

Barclays Life skills Training program was conducted jointly by Rubicon pvt ltd and Career Developement centre of CBIT. The 4 days session focuesd on building skills such as interpersonal communcication, Public speaking, Team coordination, corporate etiquette and so

Data Analyst Simulation

13 Jan, 2023 - 13 Jan, 2023

Institute Name: forage

Key Skills: Data Analysis

Microsoft Excel Data Cleaning Data Processing

· Provided strategic guidance to a hypothetical social media client in a simulated environment. Conducted meticulous data cleaning, modelling, and analysis of seven datasets to uncover valuable insights into content trends.

WEB LINKS / IMs

Other - https://github.com/poojith1903

Other - https://www.hackerrank.com/profile/poojith1914

Other - https://www.linkedin.com/in/jangam-poojith-455a59294/

• Github - https://github.com/poojith1903

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: 8-3-166/7/1 Opp-Telephone Exchange Nina Towers Near Ruthu Bazar Erragadda Hyderabad, Hyderabad,

Telangana, India - 500018

Emails: poojith1903@gmail.com, poojith1903@outlook.com

Date of Birth: 19 Feb, 2003

Known Languages: Hindi ,telugu ,english

Phone Numbers: +91-6309312628, +91-8247820408