JASMITHA KAMALA PRIYA KOLAMURI

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OBJECTIVE ---

Looking for a challenging role in a reputable organization to utilize my technical skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends.

EDUCATION---

B.Tech(Artificial Intelligence and Machine Learning) | Swarnandhra College Of Engineering and Technology(Narsapur) | 2020 – 2024

Board/University : Jawaharlal Nehru Technological University Kakinada.

Score : 9.12 CGPA

Intermediate | Aditya junior College (Narsapur) | 2018– 2020

Board : Board of Intermediate Education ,Andhra Pradesh (BIEAP)

Score : 9.44 CGPA

SSC | Sri Deepthi English Medium High School (Eluru) | 2017-2018

Board : Board of Secondary Education, Andhra Pradesh

Score : 9.5 CGPA

TECHNICAL SKILLS--

Programming languages : C , Java , Python.
Web Technologies   :   HTML , CSS .
Database Management Systems   :   MYSQL .
Core Concepts : Artificial Intelligence , Machine Learning , Data Science , NLP .

ACADEMIC PROJECTS DETAILS ---

Title : Sentimental Analysis Reviews On Customer Rating Data Set Using Natural Language Processing.

Description :

- Conducted sentiment analysis on customer rating reviews using Natural Language Processing (NLP) techniques.
- Applied NLP algorithms to analyze and process textual data from a customer rating dataset, extracting valuable insights into customer opinions, attitudes, and emotions.
- The project aimed to enhance understanding of customer satisfaction and provide actionable feedback for product and service improvements.

INTERNSHIPS

- One Month Internship on Artificial Intelligence and Machine Learning at CodeClause.

   August 2023 – September 2023

   Description : During this intensive one-month internship, I gained experience in the rapidly evolving fields of artificial intelligence (AI) and machine learning (ML). Learned ML libraries like NumPy ,scikit-learn, Matplotlib for data visualization and divided into train and test data Involved data collection, preprocessing, model training, evaluation, and deployment.

- 10 Weeks Internship on Artificial Intelligence and Machine Learning at EduSkills.

   December 2022 - February 2023

   Description : Learned core ML concepts like supervised/unsupervised learning, regression, classification, clustering. Implemented ML algorithms from scratch in Python, including linear regression, logistic regression, decision trees. Gained Knowledge in popular ML libraries like scikit-learn, Matplotlib. Worked with common NLP tasks like sentiment analysis, text classification, named entity recognition, and machine translation.

CERTIFICATES

- Completed the Google Data Analytics Course On Coursera.
- Obtained Certificate On Data Science Using Python by NPTEL(National Programme on Technology Enhanced Learning.)
- AWS Academy Graduate -Machine Learning Foundations by Aws Academy .
- Completed the Artificial Intelligence Course On Accenture .

SOFT SKILLS

- Self – Management , Adaptability.
- Positive Thinking.
- Team work and Time Management.

HOBBIES

- Exploring New things .
- Making handmade crafts .
- Listening to music.
- Playing Outdoor Games.

DECLARATION

I hereby declare that the above-mentioned information are true and correct and complete to the best of my knowledge.

Place: Narsapur , Andhra Pradesh   **(Kolamuri. Jasmitha)**