

AKSHITHA KANNETI

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Khammam, Telangana - 507111, India



OBJECTIVE

Seeking a challenging position in computer science to leverage my expertise . Aiming to contribute to innovative projects at the intersection of domains like AI,ML,DL etc..

EDUCATION

- **Parul University** 2021 - 2025
B-tech Vadodara, Gujarat
 - GPA: 8.12/10.0
- **Sri Chaitanya Junior College** 2019 - 2021
Senior Secondary Education Vijayawada , Andhra Pradesh
 - Grade: 96.3%
- **Bhadrachalam Public School** May 2019
Secondary Education CBSE Bhadrachalam, Telangana
 - Grade: 91%

PROJECTS

- **Project A: CUSTOMER COMPLAINT CLASSIFICATION SYSTEM** January 2024 - July 2024
Tools: Python,Flask,HTML,CSS 
 - Developed customer complaint classification system for automating product-related complaint categorisation.
 - Implemented a logistic regression model using scikit-learn for the classification of complaints into product categories.
 - Created a Flask-based frontend, ensuring easy interaction by allowing users to input complaints and receive real-time predictions.
 - Applied TF-IDF (Term Frequency-Inverse Document Frequency) to analyse and extract important features from complaint narratives, enabling more accurate text classification .
- **Project B: Developed a GUI for providing real-time weather forecast updates using the OpenWeatherMap API.** May 2023
Tools :Python, Tkinter, OpenWeatherMap, Requests library 
 - Developed a weather forecast GUI for providing real-time weather updates to users.
 - Implemented the Tkinter library for building a user-friendly interface, achieving seamless interaction and input handling.
 - Created an API integration system with OpenWeatherMap, ensuring accurate and up-to-date weather information for any city entered by the user.
 - Applied error handling techniques to analyse and manage invalid inputs and API failures, ensuring robust and reliable performance.

SKILLS

- **Programming Languages:** Python, C, C++, Java
- **Web Technologies:** React JS, Bootstrap,
- **Database Systems:** SQL, MongoDB
- **Data Science Related domains:** Machine Learning , Deep Learning, Arti[ificial Intelligence
- **Cloud Technologies:** Azure Cloud
- **DevOps & Version Control:** Git

CERTIFICATIONS

- Software Engineering 2023
- Basics of Python Programming 2022

INTERNSHIP

BytexL summer internship: May 2024 - June 2024

Domain: Web development , version Control Git , Python