

KODUDHULA POOJITHA

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OBJECTIVE

Seeking a dynamic role to apply my expertise in technical skills and problem-solving to real-world projects. Eager to learn from experienced professionals in a collaborative and innovative environment that fosters growth and excellence.

ACADEMIC CREDENTIALS

Master of Computer Applications(MCA)

2022-2024

Kakatiya University College for Women with CGPA: 8.1

TECHNICAL SKILLS

- **Programming Languages:** Python, Flask, Basic Knowledge of Java
- **Web Technologies:** HTML, CSS, JavaScript
- **Database:** MYSQL
- **Machine Learning & Data Science:** NLP, Text Classification, SVM, Naïve Bayes
- **Frameworks & Libraries:** Scikit-Learn, Pandas, NumPy, NLTK

PROJECTS

MCA PROJECT (02/2024 – 07/2024)

DETECTION OF CYBER BULLYING ON SOCIAL MEDIA USING MACHINE LEARNING

- Developed a machine learning-based cyberbullying detection system to analyze social media text data.
- Implemented Natural Language Processing (NLP) techniques for text preprocessing and analysis.
- Utilized Support Vector Machine (SVM) and Naïve Bayes for accurate cyberbullying detection.
- Integrated real-time monitoring to identify and flag abusive language efficiently.
- Achieved 97% detection accuracy, ensuring precise identification of offensive language and harmful interactions.

GRADUATION PROJECT - A WEBSITE ON “TEXTILES OF INDIA”

- Developed an interactive website showcasing India’s traditional fabrics to promote cultural awareness.
- Designed with HTML, CSS, and JavaScript for an engaging user experience.
- Integrated an informative video and e-commerce feature for saree purchases, combining education with shopping.

CERTIFICATIONS AND ACHIEVEMENTS

- **Python Course for Beginners** – Scaler, March 2024 ([[Link](#)])
 - Gained expertise in core Python concepts, problem-solving, and hands-on coding.
- **HackerRank Certification in Basic Python** ([[Link](#)])
 - Validated Python programming proficiency through problem-solving challenges.
- **HackerRank Certification in Basic Problem-Solving** ([[Link](#)])
 - Demonstrated strong logical and analytical abilities in algorithmic problem-solving.

EXTRACURRICULAR & PERSONAL INTERESTS

- Engaged in open-source contributions on GitHub to enhance collaborative coding experience.
- Actively participate in online coding platforms such as HackerRank, LeetCode, and CodeChef to refine problem-solving skills.
- Passionate about learning emerging technologies in AI and web development through Coursera, Udemy, and Scaler.