

MULAKALAPALLY SHASHI KUMAR

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Objective

A recent Bachelor of Technology graduate with a strong foundation in Computer science and engineering, including experience in Azure Cloud and DevOps. To build a successful career in a leading organization that fosters innovation and professional growth. I aim to contribute my skills and dedication to a dynamic and challenging environment, where I can continuously learn and add value to the company.

TECHNICAL SKILLS SUMMARY

- Knowledge on DevOps
- Knowledge on CI/CD Pipelines
- Knowledge on Docker, Jenkins
- Knowledge on Azure, Data factory, Databricks
- Having knowledge on Linux
- Having knowledge on SQL
- Good knowledge on web Development

Education

- **Bachelor of Technology (CSE) from SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM in 2024.**
- **Intermediate CITY CENTRAL JUNIOR COLLEGE, KODAD in 2019.**
- **SSC ST. PAUL'S E.M HIGH SCHOOL, HUZURNAGAR in 2017.**

SKILL SET

- **DevOps | CI CD pipelines | Docker | Jenkins**
- **Database : SQL**
- **Cloud : Azure Cloud**

Personality traits

- Empathetic and Enthusiasm in learning new things
- Collaborative and Hardworking and committed towards responsibilities

Hobbies

- Playing cricket and Reading books.

Project

- **Project title:** - CLICK BAIT DETECTION SYSTEM
 - Developed a machine learning-based **Click Bait Detection System** aimed at identifying and filtering out misleading or exaggerated content commonly found in online media platforms. The system addresses the growing issue of sensational headlines that misrepresent the underlying content, leading users to form inaccurate conclusions.
 - The project leverages ensemble learning techniques to improve classification accuracy, combining the predictive power of multiple machine learning models. Key algorithms implemented include **Logistic Regression**, **Stochastic Gradient Descent (SGD)**, and **Random Forest Classifier**. These models were trained and evaluated on labelled datasets containing both clickbait and non-clickbait headlines.
 - The final system was able to effectively differentiate between genuine and clickbait content, showcasing the potential of machine learning in enhancing content credibility on the internet.
 - **Key Features:**
 - Preprocessing and feature extraction from headline datasets
 - Implementation of multiple ML algorithms for comparative analysis
 - Ensemble approach for improved performance and generalization
 - Evaluation using standard metrics such as accuracy, precision, recall, and F1-score.

Declaration

I hereby declare that the above information is true and correct to the best of my knowledge and nothing has been concealed or distorted.

MULAKALAPALLY SHASHI KUMAR.