

BHASYAKARLA THANMAI



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Computer science & Engineering

CAREER OBJECTIVE

To Utilize my technical skills to innovative and enhance technological solutions, driving progress in tech industry Dedicated to ongoing learning and contributing to pioneering project.

EDUCATION

Malla Reddy Engineering college for women	2022-2026
Bachelor of Technology in Computer Science & Engineering	CGPA/Percentage: 91.58%
Lotus Junior College	2020-2022
Mathematics, Physics and Chemistry	CGPA/Percentage: 98.6%
Lotus The Real School	2020
State Board of Secondary Education	CGPA/Percentage: 100%

PROJECTS

OPTIMISED STACKED ENSEMBLE TECHNIQUES IN PREDICTON OF CERVICAL CANCER USING SMOTE AND RFERF

Tools & technologies used: Python, Machine learning Algorithms.

This project focuses on implementing a machine learning-based approach for prediction of cervical cancer by balancing the imbalanced features and selecting desired features.

AN INNOVATIVE AI DRIVEN AND CLOUD BASED PLATFORM FOR FARMERS ENABLING PLANT DISEASE IDENTIFICATION, TRACKING AND FORECASTING

This project focuses on disease identification by uploading an image of a leaf and displaying the name of the disease also getting the location of the leaf

Technologies Used : Python, Machine learning Algorithms

IMPROVED METHODS IN CERVICAL CANCER PREDICTION INDICATING RISK LEVEL

This is an enhanced version of prediction of cervical cancer it also displays the risk level as low risk, medium risk, high risk .

TECHNICAL SKILLS AND PROJECTS

- **Languages:** Java, Python, C, Html, DBMS (basics), MY SQL
- **Soft Skills:** Leadership Skills, Communication Skills, Time Management ,Adaptability.
- **Coursework:** Basics of Data Structures and Algorithms.

ACHIEVEMENTS

- Cisco certification on C , Python 2022.
- Certification of Cambridge English Empower level C1 course.
- Oracle Generative AI Certification

HOBBIES

- Reading Books, Learn new things
- Listening to Music, Poetry

DECLARATION

I Hereby declare that the above information is correct up to my knowledge and I bear the responsibility for the correctness of The mentioned.

(BHASYAKARLA THANMAI)