

# VAISHNAVI MANGALI

## SUMMARY

Highly motivated Computer Science graduate passionate about technology and continuous learning. Equipped with foundational skills in software development, databases, and systems architecture, and eager to gain hands-on experience in a dynamic environment. Seeking an entry-level position to grow professionally and contribute to the success of a forward-thinking team.

## CONTACT

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**Address:** Hyderabad, India

## SKILLS

- Operating Systems: Windows, Ubuntu
- Programming Languages: C& OOP through JAVA. Web Technologies: HTML, CSS, JavaScript, PHP.
- Database: MySQL.
- Additional Skills: Problem-solving and Data Structures & Algorithms using Java.
- AI & ML using python

## EDUCATION

### Rajiv Gandhi University of Knowledge Technologies, Basar

Bachelor's Degree in Computer Science 2020 – 2024 | CGPA : 8.0/10

### Rajiv Gandhi University of Knowledge Technologies, Basar

Pre University Course (PUC) - MPC 2018 – 2020 | CGPA : 8.03/10

### Akshara Concept School, Sangareddy

Secondary Education (SSC) 2013 – 2018 | CGPA : 10/10

## LANGUAGES

- English - Proficient
- Hindi - Native
- Telugu - Proficient

## CERTIFICATES

### Pantech E-Learning

- Certificate of participation in 30 days Masterclass on DBMS..

### IR4.0 Foundation Course

- TechSaksham • 2023

### Teachnook Internship

- Internship completion certificate in Web Development- IMMENSHPERE

### Programming in Java Course from NPTEL

- Certified in Programming in Java Course
- Currently pursuing course on Artificial Intelligence and Machine Learning at Brightgrieks(online)

## Experience

- **Intern - Natural Language Processing IIIT**  
HYDERABAD | REMOTE | March 2023 - June 2023 This Internship is about “Introduction to NLP”, where we learned basics of Natural Language Processing using Python and made tremendous contribution to the “Data Summarization Task”.

## projects

### Risk Prediction of Breast Cancer using Machine learning Classifiers

- RGUKT • January 2024 - April 2024
- Developed a Machine Learning-based application predicts cancer in women using Machine Learning classifiers.

### Driver Drowsiness Detection

- RGUKT • September 2023 - January 2024
- Developed a Machine Learning-based application produces an alarm when Driver feels drowsy using Machine Learning algorithms.

### Blood Bank Management System

- RGUKT • April 2023 - August 2023
- Developed a web-based application includes donor registration and inventory management using HTML, CSS, JS,PHP.