

GUDE UMA LAKSHMI SAI

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CAREER OBJECTIVE

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings. To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

EDUCATIONAL QUALIFICATIONS

Qualification	University/Board	Name of the College	Percentage / CGPA	Year of Passing
BTECH (IT)	JNTUK University	VIGNAN'S NIRULA Institute of Technology & Science for Women, Guntur	7.64 CGPA [UPTO 3-1]	2024
INTERMEDIATE (MPC)	Board of Intermediate Education, AP	Sri Chaitanya junior college, Guntur	9.50 CGPA	2020
SSC	Board of Secondary Education, AP	Sri Chaitanya school, Chilakaluripet	10.00 CGPA	2018

PROJECT DETAILS

Title : MRI Image Based Brain Tumor Classification Using Deep Learning

Project Description : Brain tumor classification plays a critical role in the diagnosis and treatment planning of brain cancer. Magnetic Resonance Imaging (MRI) is a commonly used medical imaging technique for capturing detailed information about brain tumors. This project aims to develop a deep learning-based system for automatic brain tumor classification using MRI images. By leveraging the power of deep neural networks, the system will be capable of accurately classifying brain tumor images into different categories, enabling early detection and precise diagnosis.

Title : Number Guessing Game (Mini Project)

Project Description : The fun and easy project “Guess the Number” is a short Java project that allows the user to guess the number generated by the computer & involves the following steps:
The system generates a random number from a given range; say 1 to 100. The user is prompted to enter their given number in a displayed dialogue box. The computer then tells if the entered number matches the guesses number or it is higher/lower than the generated number.
The game continues under the user guessing the number.

TECHNICAL SKILLS

- **Programming Languages** : C, C++, JAVA.
- **Web Development Languages** : HTML, CSS.
- **Databases** : SQL.
- **Packages** : MS Office.
- **Operating system** : Windows.
- **Soft Skills** : Good Communication skills, Positive Attitude.

ACHIEVEMENTS

- NPTEL certification (SUCCESSFULLY COMPLETED) in **Problem Solving through Programming in C.**
- NPTEL certification (ELITE+SILVER) in **Java Programming.**
- NPTEL certification (ELITE) in **Introduction To Industry 4.0 And Industrial Internet Of Things.**
- Achieved virtual Internship certificate on **AWS Cloud.**
- Achieved Microsoft Certification on **Azure AI Fundamentals.**
- Achieved INFOSYS course completion certificate in **HTML5- The Language.**
- Achieved 1 Month Internship certificate on **Java development** from Oasis Infobyte.
- Achieved badges in **SQL, C** through Hacker rank.
- Elected as **co-curricular activities captain** in our school.

PARTICIPATION CERTIFICATES

- Participated in **Technical events** at our college.
- Certification of participation in **Design Thinking course.**
- Certification of participation in **Emotional Intelligence course.**

WORKSHOPS ATTENDED

- Attended a 2 weeks workshop on “**Web Development Using Django Online**” organized by APSSDC.
- Attended two weeks workshop on “**DevOps**” organized by Purple Tech Solutions.

STRENGTHS

- Enthusiastic
- Patience
- Self-Motivated
- Team Work Skills

PERSONAL INFO

- **Date of Birth** : 24-07-2003.
- **Hobbies** : Dance, Reading Books.
- **Languages Known** : English, Telugu.
- **Address** : 5-79/D, ANANTHAVARAM, YEDDANAPUDI(MD),
Bapatla (DT), Andhra Pradesh 523301.

DECLARATION

I solely assure that every information in the document is free of errors and I bear responsibility for any deviation from them at any later stage.

Place: Ananthavaram

Date:

G.UmaLakshmiSai