

## RESUME

### Gaddam JayaKrishna

**Current Location:** Vijayawada.

**Email:** jayakrishnagaddam96@gmail.com

**Ph.no:** +91-9553263983



#### CAREER OBJECTIVE

To secure a challenging position where I can effectively contribute my skills. In addition, the scope for personal growth in terms of acquiring new skills and handling challenging tasks are also very critical in my choice of a career and as well as company's growth.

#### EDUCATION

SNO	DEGREE	INSTITUTION	YEAR OF PASSING	Percentage/CGPA
1.	B.Tech(CS & IT)	KL University, Vijayawada, Andhra Pradesh	2025	9.12 (CGPA)
2.	Intermediate(MPC)	Bhashyam Junior college, Guntur, Andhra Pradesh	2021	92.6%
3.	10 <sup>th</sup> (SSC)	Bhashyam High School, Guntur, Andhra Pradesh.	2019	9.3 (CGPA)

#### PROGRAMMING LANGUAGES

- C Language
- Python
- C #

#### TECHNICAL SKILLS

- Software Development.
- Artificial Intelligence and Machine Learning
- Python Full Stack Development :

**Front-End :** Web Development using CSS,HTML, JavaScript and Bootstrap.

**Back-End/Frameworks :** Flask ,TensorFlow/PyTorch, Pipelines and other python ML Frameworks and Libraries

**Technology :** Python

**Core :** Computer Science, Artificial Intelligence, Machine Learning and .NET Core

**Database :** MongoDB, SQL.

**Web Service or Cloud :** AWS and Render.

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### ACHIEVEMENTS AND CERTIFICATIONS

- Certified TensorFlow Developer
- Certified PyTorch Developer(Certified by Coursera)
- Microsoft Azure Fundamentals (AZ 900)(Associate)
- Oracle Cloud Infrastructure Architect(Associate)

### EXPERIENCE

Job : Building Projects on Real world problems

Location : KL University

Type : Hackathon

### SOFT SKILLS

- Leadership
- Communication
- Creative & Critical Thinking
- Time Management
- Problem Solving

### Links

Portfolio : <https://jayakrishnaprofile.onrender.com>

GitHub : <https://github.com/jayakrishnagaddam>

### PROJECT DETAILS

**Project Name** :DeepSheild

**Project Scope** : Deepfake Detection System

**Role** : Developer

**Domain** : Web Development & Machine Learning

**Team Size** : 01

**Project Description:** Deepsheild is a cutting-edge **Deepfake Detection System** designed to safeguard the integrity of visual content in an era where synthetic media poses unprecedented challenges. Leveraging state-of-the-art machine learning algorithms and computer vision technologies, Deepsheild uses **TensorFlow**, **Torch**, **Pipelines** and **OpenCV** Machine Learning Libraries for Image manipulation and detection of Deep Fake.

This comprehensive project seamlessly integrates a range of technologies, including Flask for the web framework, **Machine Learning (ML) and Artificial Intelligence (AI)** for robust detection, Bootstrap and CSS for a sleek user interface, and MongoDB for secure backend data storage.

**GitHub Link:** [https://github.com/jayakrishnagaddam/Deep\\_Sheild\\_](https://github.com/jayakrishnagaddam/Deep_Sheild_)

### Personal Details

Date of Birth : 10-11-2001

Marital Status : Single

Language known : Telugu, Hindi and English.

## RESUME

I hereby declare that all the above details are true to the best of my knowledge

***Digital Signature: Jayakrishna. Gaddam***