

# KODURU NAGA NITISHA

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# CAREER OBJECTIVE:

To develop innovative AI and data-driven solutions that address complex challenges and optimize decision-making. Committed to advancing learning and comprehending my skills throughout the process.

# EDUCATION QUALIFICATION

## Bachelor of Engineering – Artificial Intelligence and Data Science

CMRIT, AECS Layout, Bangalore 8.88, 2026 [Pursuing]

## 12th standard – Science

Sri Chaitanya PU college, Bangalore-560037

75.8%, 2022

## 10th standard

Sri Chaitanya Techno School, Bangalore-560048

86.6%, 2020

**TECHNICAL SKILLS**

**Languages:** C, Java, Python, HTML, CSS, C++ , JavaScript

**Frameworks:** Flutter,Flask

**Software:** SolidEdge, Tableau, PowerBI, Andriod studio code, Jupyter Notebook, Google Workspace, Visual Studio code

**Operating System :** Linux, Windows

**DevOps Tools:** Ansible,Git, Jenkins

**Database:** MySQL, MongoDB

# PROJECTS

* **Title:** Women Safety App

**Description:** Utilized android studio to make an app which helps women in dangerous environment by tracking they’re location and contacting emergency contact incase of requirement with secure data management.

**Tech Stack:** Android Studio, Kotlin, XML

* **Title:** Hand and face gesture recognition

**Description:** This system offers features such as recognizing hand and face recognition , our project started with hand recognition as it can detect various gestures made by one hand and two hands it was improvised with face recognition as it detects only the saved faces and recognizes the rest as uknown faces.

**Tech Stack:** Tensorflow, python, openCV, mediapipe, face recognition library

# INTERNSHIPS

**Company Name**: Embrizon Technologies

**Duration**: 3 months

**Designation:** Full stack developer Intern

**Responsibilities:**

* + Training period in Full stack development followed by completion of a project in Full Stack .

**CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES**

## Hackathons:

* + Participated in EY Techathon 5.0
  + Participated in Aptitude Hackathon 1.1
  + Took part in Nokia Student Hackathon, 2025

## Seminars:

* + Cyber security
  + Data Strcutures

## Online Courses & Certifications:

* + Completed a course on Java, Python, Data structures **for beginners** from **Udemy**
  + Completed a course on **Cyber security from** **Udemy**
* **Sports:** Active Badminton player, Active Basketball player
* **Technical Clubs** :Served as the member of the marketing team in Coding ninjas

# NCC/ NSS: Government School Visit and Student Interaction, Footpath Cleaning Drive in Collaboration with

# an NGO

# Cultural Activities: Participated in AURA’23, Aura’24, Volunteered in fests (CULTURA)

# PERSONAL DETAILS

Date of Birth : 17th October, 2004

Gender : Female

Nationality : Indian

Permanent Address : ,102, MS Villa, Kullapa colony, Jeevan Bheema Nagar, Bangalore-560075

Linguistic Competency : English, Telugu, Hindi, Kannada (Beginner), French (Beginner)

Hobbies : Travelling, Dancing, Fashion Designing, Cooking, Reading fictional books