# MALYAVANTHAM NARESH

FULL STACK WEB DEVELOPER

# CARRER OBJECTIVE

Recent graduate with a strong passion for writing efficient code and solving complex problems. Skilled in Python and full stack development, with hands-on experience in building scalable applications. Eager to join an innovative team where I can contribute my technical expertise while learning from industry professionals.

# ACADEMIC PROJECTS

#### **EXPENSE TRACKER**

Jan 2025

- Built a console-based tracker with CRUD operations and CSV data persistence
- Implemented data visualizations (trends/spending analysis) and interactive menu
- · Automated data handling with Pandas, including validation and optimization
- Tech: Python, Pandas, Matplotlib (Project Link)

## **FACE DETECTION**

Nov 2024

- Developed a real-time face detection system using Python and OpenCV that identifies faces in live webcam feed.
- Applied image processing techniques to enhance detection accuracy and performance.
- Designed an interactive interface displaying detected faces with visual markers.
- Optimized the program for smooth execution and efficient resource handling. (Project link)

# **Community Service Project: Helath & Nutrition**

May 2023 - July 2023

- Identified key nutritional deficiencies and designed targeted education programs, boosting dietary awareness through interactive food demos and community collaboration.
- Led project coordination and team management, driving behavior change and improved nutrition practices among participants. (Project link)

# CERIFICATIONS

- Full Stack Python from Naresh i Technologies
- SOL Basic certification from Hacker Rank
- Elite certification in Chemical Reaction Engineering-II from NPTEL.
- Co-organized the event E-Waste Management program held at JNTUACFA
- Anchor certification at USTAV Arts and Cultural fest 2023 held at JNTUACEA.

#### Phone:

9392813045

#### **Gmail:**

malyavanthamnaresh15@gmailcom



in www.linkedin.com/in/naresh malyavantham

# EDUCATION

#### 2021 - 2024

# JNTUA COLLEGE OF ENGINEERING **ANANTAPUR**

- Bachelor of Technology
- CGPA: 7.97/10

#### 2018 - 2020

## **NARYANA JUNIOR COLLEGE**

• Percentage: 94%

## 2018

# **LAKSHMI ENGLISH MEDIUM HIGH SCHOOL ANANTAPUR**

Percentage: 98%

# SKILLS

## PROGRAMMING LANGUAGES:

- Python
- HTML
- CSS3
- SOL

## FRAMESWORK/LIBRARIES/TOOLS:

- Django
- NumPy
- Pandas
- Matplotlib
- Git | PyCharm

# PERSONALITY TRAITS

- Time Management
- Public Speaking
- Adapatbility
- Leadership
- Communication

## HOBBIES

- Photography
- Listening to music
- Workout
- Travelling
- Cooking