

# Shravani Malshetty

Full Stack Developer.

Motivated and detail-oriented software engineer with a knack for transforming business needs into innovative solutions. Excels in teamwork, communication, and delivering results with precision and efficiency. Adaptable, organized, and passionate about leveraging technology to solve real-world challenges.



✉ shravanimalshetty18@gmail.com

☎ +91 6303778172

📍 Hyderabad

🌐 [linkedin.com/in/shravani-malshetty-a7a948276](https://www.linkedin.com/in/shravani-malshetty-a7a948276)

## EDUCATION

### B.Tech

Malla Reddy College of Engineering and Technology

11/2022 - Present

Hyderabad

Computer Science and Engineering

- CGPA - 9.0

### Intermediate (XII)

Sumathi Reddy Jr College

06/2020 - 03/2022

Hyderabad

MPC

- CGPA - 9.68

### State Secondary Education (X)

Telangana Residential School for Girls

06/2019 - 03/2020

Tandur

SSC

- CGPA - 10

## INTERNSHIPS

### Full Stack Developer Intern DevElet

12/2024 - Present

Hyderabad

As an Intern at DevElet I accomplished the following projects as my tasks

- E-Commerce Platform
- Online Job Portal
- Personal Portfolio Website with Admin Panel

### Full stack Developer Intern CODTECH IT SOLUTIONS

12/2024 - Present

Hyderabad

During my internship at CODTECH IT SOLUTIONS, I successfully accomplished the following tasks and projects:

- Portfolio Website
- Collaborative Document Editor
- Recipe Sharing

### Python Developer Intern CodSoft

12/2024 - Present

Hyderabad

Achievements/Tasks

- To - Do List
- Calculator
- Password Generator
- Rock-Paper-Scissors Game
- Contact Book

## SKILLS

React Js

Express Js

Mongo DB

Node Js

Python

C Programming

MYSQL

Cloud

ML

AI

Java Programming

## PERSONAL PROJECTS

Travel Application Using React , Gen AI , Firebase  
(07/2024 - 11/2024)

- An intelligent travel application leveraging React, Generative AI, and Firebase to provide personalized Itineraries, real-time recommendations and seamless trip planning.

Crop Recommendation System Using ML , DL  
(03/2024 - 06/2024)

- A crop recommendation system utilizing Random Forest Regression and Deep Learning to optimize Agricultural practices and improve crop selection based on Soil and Environmental factors.

## CERTIFICATES

Introduction to Web Development with HTML, CSS, JavaScript  
(IBM via Coursera) (06/2023 - 12/2023)

Cambridge English Empower- Level C1 (12/2022 - 03/2023)

Programming in Python (Meta via Coursera)  
(04/2023 - 05/2023)

Version Control (Meta via Coursera) (03/2024 - 06/2024)

## LANGUAGES

English

Full Professional Proficiency

Telugu

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

Kannada

Full Professional Proficiency

## INTERESTS

Developing Web Pages

Playing Tennis

Cooking

Listening to Podcasts