

# SHREEYA PAWAR

Student at MLRIT

[shreeyapawar1410@gmail.com](mailto:shreeyapawar1410@gmail.com)

+91-8309551327

[www.linkedin.com/in/shreeya-pawar-4b5703279/](https://www.linkedin.com/in/shreeya-pawar-4b5703279/)

## CAREER OBJECTIVE

I would like to be a part of an organization where I could use and enhance my knowledge and talent for the development of both the organization and myself. I will always try to use my skills with honesty and devotion towards my job.

## EDUCATION

### MLRIT INSTITUTE OF TECHNOLOGY, Hyderabad— *B-Tech*

2021-2025

Pursuing my B.TECH in the specification of Artificial Intelligence and Machine Learning at MLRIT, Dundigal under JNTUH securing CGPA 8.39 (up to 4th semester).

### Abhyaas Junior College, Hyderabad — *Intermediate*

2019-2021

Completed my Intermediate from Abhyaas junior college, Hyderabad(2019–21) under Board of Intermediate TS securing 96.8%.

### RBVRR HIGH SCHOOL, Nizamabad — *SSC*

2019

Completed my SSC from RBVRR high school, Hyderabad(2019)under Board of Secondary Education TS securing GPA 9.3.

## PROJECTS

#### - AR Game Development:

Created an augmented reality (AR) game, utilizing innovative technologies to enhance user engagement and interaction.

#### - AR Shopping Model:

Developed an augmented reality (AR) model for shopping, offering an immersive and interactive shopping experience using AR technology.

#### - Voice Calculator using Flutter:

Implemented a voice-activated calculator using Flutter, providing a hands-free and user-friendly calculation experience.

#### - Random Thinker:

Conceptualized and implemented a project called "Random Thinker" during my first year, showcasing creativity and innovative thinking.

## Experience

### InLustro — Backend Developer

September - PRESENT

Integrating model, database

### Tela Solutions — Frontend Developer

December - PRESENT

Recreation of Annamalai University Website

## SKILLS

JAVA, PYTHON, CSS, HTML, JAVASCRIPT, MONGODB, MYSQL

## CERTIFICATIONS

### NPTEL

Programming in Java from IIT karagpur

### HAKERRANK

Certified in Python Basics

## ACHIEVEMENTS

First Place in Microproject Competition (MLRIT, 2022)

Seminar Mentorship (2nd Year of Engineering)

## LANGUAGES

English, Telugu, Hindi

## CASE STUDIES

INTEGRATED AI-based SURVEILLANCE SYSTEM (IASS)