

**ROLL NUMBER:** P25700426**Juilee Kiran Deshpande**

Female

**DOB**

16-Jul-2003

**TECHNICAL SKILLS**

- AutoCAD
- MS Office

**PERMANENT ADDRESS**

Vijayshree Nivas, Keshvshrusti,  
Devrukh, Sangmeshwar  
City: Ratnagiri  
State: Maharashtra  
Pincode: 415804

**LANGUAGE**

- English
- Hindi
- Marathi

**SUMMARY OF QUALIFICATION**

| Course / Programme | Board / University Name                                                   | CGPA/ (%) | Passing Year |
|--------------------|---------------------------------------------------------------------------|-----------|--------------|
| MBA-ACM            | NICMAR University, Pune                                                   | 7.94      | 2027         |
| Graduation         | VELLORE INSTITUTE OF TECHNOLOGY, VELLORE                                  | 77.3      | 2025-Jul     |
| Intermediate       | MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE | 93.17     | 2021-Mar     |
| High School        | MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE | 77.2      | 2019-Mar     |

**INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 8 Weeks)****PUNE IT CITY METRO RAIL LIMITED**

12-May-2025 - 12-Jun-2025

**4 Weeks****PROFILE:** INTERN

I assisted the Safety, Health, and Environment (SHE) department in monitoring site safety practices, conducting daily safety inspections, and maintaining SHE documentation. I gained exposure to depot operations, understanding maintenance workflows, material handling, and rolling stock arrangements. At station sites, I assisted in tracking construction progress, ensuring safety measures were in place for workers and public interface zones. I also observed track alignment works, participated in quality checks for track components, and learned about safety audits related to track installation.

**DRDO High Energy Materials Research Laboratory (HEMRL)**

01-Sep-2023 - 01-Oct-2023

**4 Weeks****PROFILE:** intern

I worked on a Traffic Recognition Project where I was involved in collecting and analyzing traffic data through video footage and field observations. I assisted in pre-processing data for vehicle detection and classification, contributed to developing AI-based traffic recognition models, and supported performance evaluation by analyzing model accuracy against ground truth data. I documented technical reports, maintained daily progress logs, and collaborated with a multidisciplinary team of civil engineers and AI researchers to address challenges in real-time traffic recognition systems.

**ACHIEVEMENT DETAIL**

2nd place in District-Level Yoga Competition