

# Pranav Rao

☎ +91 935 987 8663 | @ pranavrao210@gmail.com | 🔗 LinkedIn | 🐙 GitHub | 📍 India, Nashik

## EDUCATION

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### Matoshri Asarabai Polytechnic

- *Diploma in Information Technology; Percentage: 86.00*

India, Nashik

*Sep 2021 – Jun 2024*

### MET Bhujbal Knowledge City

- *Bachelor of Engineering (BE) in Information Technology ;*

India, Nashik

*[Expected Completion: 2027]*

## OBJECTIVES

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Aspiring Information Technology professional with expertise in Java,C++,Flutter,Dart Strong problem- solving skills and experience organizing technical events. Eager to apply programming knowledge and grow in the field of software development.

## SKILLS

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**Languages:**Java, Python, C++,Flutter,Dart,

**Technologies:** MySQL, MongoDB, NextJs, OpenCV, PyTorch, TensorFlow

## INTERNSHIP

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### R3 System India Pvt. Ltd.,Software Company in Nashik

*Web Application using Java*

India, Nashik

*JUN 2023 – Present, Full-time*

- Project Title: Library Management System
- Project Description: A Library Management System Web Application built using Java allows users to manage book records,track borrowing/returns and Handle memberships efficiently.

### Tata Group - Data Visualisation: Empowering Business with Effective Insights(2025)

India

### Innovate Intern

*Data Science & Analytics Intern*

India

*March 2025 – Present,Online*

- Project Title: Student Attendance System using OpenCV
- Project Description:Developed a Student Attendance System using OpenCV with real-time face recognition for automated check-ins. Improved accuracy and efficiency by integrating Haar Cascade algorithms for face detection and recognition.

## CERTIFICATE

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### IIT Bombay Java Training Certificate

**C – coding Contest**

## PROJECTS

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### 1. OCR Text Detection System

- Title:A Streamlined OCR System for Handwritten Text
- Skills : Python,NLP,Pillow
- Description: A streamlined OCR system designed for handwritten text, offering fast, accurate recognition with minimal preprocessing. Ideal for digitizing notes, forms, and archival documents.

### 2. Grocery App

- Title: Grocery App
- Skills: Flutter,Dart,NextJs,MongoDB
- Description: A modern Flutter-based grocery app with a seamless UI, allowing users to browse, order. Features secure payments, and real-time order updates.