

# Pramod Dwarkunde

## Technical Co-ordinator At MIT-ECE

Aspiring for **Full Stack Developer** positions with a organization that offers opportunities for enhancing my skills.

### Contact



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[My Portfolio](#)

### Academic Details

- **Bachelor of Technology (B.Tech.)  
Electronics & Computer Engineering**  
MIT, Chh. Sambhajinagar  
CGPA: **8.47**

- **12<sup>th</sup> HSC (SCI)**  
From Khamgaon,  
Grade in: **90.33%**

### Technical Skills

- **Programming Languages:**  
Java, Python, C, C++, PHP,  
JavaScript
- **other:**  
React, Bootstrap, TailwindCSS, Angular,  
(MERN-technology)
- Power-BI|python|Tableau

### Languages

- English, Hindi and Marathi

### Core Competencies

Operating System

SDLC

API

Debugging

System Design

Web Services

Software testing

Database

System Scalability

### Profile Summary

- **Frontend Development:**

Proficient in HTML, CSS, and JavaScript,figma.

Experience in frameworks and libraries React.js and Bootstrap,TailwindCSS.

- **Backend Development:**

Currently skilled in backend development (mentioned specific technologies, Node.js, Express.js).

- **Data Science:**

Knowledgeable in Python libraries for data analysis and visualization, Including **NumPy** and **Seaborn**.

Hands-on experience with data visualization and business intelligence tools such as **Power BI** and **Tableau**.

Proficient in data manipulation and analysis using **MS Excel**.

### Academic Projects

#### Student Attendance System Using Face Detection Jun-AUG (2023)

**Technologies:** OpenCV (Python), dlib (Python), MySQL, Tkinter, Haar-cascade,

Developed an automated attendance system using face detection and recognition.

- **Tech Stack:** Python (OpenCV, dlib), MySQL, Tkinter .
- **Libraries:** NumPy, OpenCv.
- **Features:** Real-time face detection, Showing in Database or Dataset format.
- **Impact:** Automation, reducing manual errors and increasing efficiency.

#### Tic-Tac-Toe Game

Jan 2024 –Feb2024

**Tick-tock-toe:**

- **Features:**
  - Interactive UI with real time gameplay for two players.
  - Responsive Design Ensuring compatibility across devices.
  - Implemented game logic with/draw detection and dynamic.
- **Outcome:** Enhanced user engagement with a smooth and visually appealing gaming experience.

**See the Project here :** [Click](#)

#### Netflix Responsive Clone

March 2024 –Apr 2024

- **Features:**  
Replicated the Netflix user interface, including the homepage, movie sliders, and navigation.

#### Weather prediction application

March 2024 –Apr 2024

- **Features:** A weather predictions app using HTML, CSS, and JavaScript fetches **real-time** weather data from an **API**.

**See the Project here :** [Click](#)

### Achievements and Experience

- Won 1<sup>st</sup> Price at college DSA coding competition
- Intern as Frontend Developer at CodSoft

### Soft Skills

- Problem-Solving
- Collaboration
- Communication
- Adaptability



Github Profile [pramodkd001](#)

