

# Pramod Devanand Jadhav

## Software Developer

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### 📄 PROFILE

Passionate about technology with a strong skillset in programming, data structures, algorithms, and software development. Proficient in **Python, JavaScript, and C++**, well-versed in **web and backend development**. Enthusiastic about **AI, automation, and innovative tech solutions**. Eager to learn and apply skills to solve real-world problems.

### 📁 PROFESSIONAL EXPERIENCE

**International Marketing Corporation Pvt.Ltd.**  
Business Development Associate

12/2020 – 01/2022

- Promoted and sold company products while effectively handling customer objections.
- Developed strong sales strategies and improved customer engagement.
- Built and led a high-performing team, ensuring consistent sales growth.

### 🧠 SKILLS

- Programming Languages - Python, C++, Javascript
- Frontend Frameworks - React.js
- Backend Frameworks - Django, Node.js
- Database - MySQL
- ML & DL Frameworks - Pandas, Numpy, Scikit Learn, Matplotlib, CNN etc.
- Data visualization - Power BI, MS-Excel

### 🎓 EDUCATION

**Bachelor of Engineering (B.E.) in Computer Engg.**

Marathwada Mitra Mandal's College of Engineering, Pune

2021 – present

**Higher Secondary Certificate (H.S.C.)**

B.N. Bandodkar College of Science, Thane

2019 – 2020

**Secondary School Certificate (S.S.C.)**

Tai-Bai Madhyamik Vidyalay, Thane

2017 – 2018

### 📁 PROJECTS

**AI Assistant for Document Handling & Management Operations**

- Developed an **AI-powered document management system** enabling users to **scan, convert, resize, merge, and process files**.
- Integrated **speech-to-text commands** for hands-free interaction.
- Implemented **bulk processing and automation** for efficient file operations.

**AI-powered Gift Recommendation Website**

- Created an **AI-driven gift recommendation platform** using **machine learning & NLP**.
- Suggested personalized gifts based on **user preferences, occasions, trends, budgets etc.**

**Human Face, Age, and Gender Detection using CNN**

Developed a Deep Learning model using Convolutional Neural Networks (CNN) to detect human faces, estimate age, and determine gender from images with high accuracy.

**Functional Testing of E-Commerce Website**

Conducted functional testing on the Sauce Demo e-commerce website using Python, Selenium, and Chrome WebDriver, ensuring smooth user interactions, login authentication, and cart functionality.

### 📄 CERTIFICATES

**MCQ Coding Assessment, Talent Park (Unstoppable)**

Actively participated and certified in the **MCQ+ coding assessment** organized by Unstoppable Talent Park - Tech.

**College Youth Ideathon, 2025**

- Participated in the **national-level College Youth Ideathon for Startups**, organized by ThinkStartup in collaboration with Youth Ideathon and ranked in top 1000 teams in 2nd round.