

# PRASHIK NAGRALE

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## EDUCATION

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**Bachelor of Computer Science**, MIT Academy of Engineering, Alandi, Pune  
CGPA: 8.26/10

Expected 2025

**Higher Secondary Certificate (12th)**, Janata Mahavidyalaya, Chandrapur.  
Percentage: 88.83/100

2021

## SKILLS

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**Technical Skills** C++, SQL, Python, OPPs, DSA, Data Science, Data Analytics, ML, Angular, MySQL  
**Soft Skills** Problem Solving, Team Collaboration, Adaptability, Critical Thinking, Communication  
**Certifications** Data Sciece Foundation (IBM), Python

## EXPERIENCE

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**Web Developer Intern**  
Suvidha Foundation

June 2024 - July 2024  
*Nagpur, India*

- Designed and developed a responsive course-based services website with a Node.js backend, handling service listings, user interactions, and API integrations.

**Skills:** Angular, Node, HTML, CSS

## PROJECTS

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**Text extraction from images using OCR (ML MODEL)**

[\(Project Link\)](#)

- Built an **OCR-based text extraction tool** using **Tesseract**, **OpenCV**, and **Tkinter**, enabling users to extract text from images and live camera input.
- Integrated **NLTK for tokenization** and **Dictionary API** to provide real-time word definitions on user interaction.
- Enabled export to **.docx (python-docx)** and **.pdf (ReportLab)** formats, offering flexible document storage and sharing options.
- Processed over **100+ images** during testing with seamless multi-image navigation and **interactive UI** for enhanced usability.

**Inventory-Based Online Clothing Website**

[\(Project Link\)](#)

- Designed a responsive e-commerce UI using **AngularJS** and **NodeJS**, enabling seamless navigation and real-time inventory updates.
- Utilized **MongoDB** to manage over **500+ product entries**, including stock levels and user orders.
- Integrated **Razorpay API** to support secure online transactions with **5+ payment methods**.
- Built with **HTML/CSS**, ensuring cross-device compatibility and smooth user experience.

## EXTRA-CURRICULAR ACTIVITIES

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- Participated in Datathon Hackathon.

## HOBBIES

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- Cooking.
- Listening Songs.