

# Suyog Dighe

Aspiring Full Stack Developer | Java | React | Web Development

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## SUMMARY

Goal-oriented Web Developer with a strong track record in delivering real-world, user-centric web applications. Proven ability to collaborate effectively, solve problems, and contribute to impactful team projects. Seeking an opportunity in a dynamic organization to grow professionally and contribute meaningfully.

## EDUCATION

Sanjivani College of Engineering, Kopergaon

Dec 2021 - Jun 2025

B.Tech. in Information Technology

CGPA: 8.5

## CERTIFICATIONS

- Data Base Management System from IIT Kharagpur on NPTEL([Link](#))
- Programming with JavaScript from Meta on Coursera. ([Link](#))
- GitHub Fundamentals ([Link](#))
- Programming in Java ([Link](#))

## SKILLS

**Functional:** SDLC, Agile Methodology, REST API, Team Collaboration, Time Management

**Languages:** HTML, CSS, JavaScript, Java, Python, SQL

**Framework & Libraries:** React, Flask, Django, Tailwind CSS, LangChain, RAG

**Databases:** MySQL, PostgreSQL

**Tools & Platforms:** JIRA, VS Code, GitHub, Windsurf, Cursor AI

**Cloud & DevOps:** AWS (EC2), Docker

**Machine Learning & AI:** Generative AI, API Integration

## PROJECTS

Crop Disease Detection and Management System

Nov 2024 - May 2025

- Built a full-stack web app using **React** (frontend) and **Python** (backend) for crop disease detection.
- Integrated **machine learning APIs** to predict diseases from uploaded leaf images.
- Enabled real-time predictions with seamless image upload and processing workflows.
- Designed a modular and scalable system to support future **AI and NLP** enhancements.

Vsmart Match – Intelligent Hiring Platform (Virtusa Jatayu Hackathon)

Feb 2025 - Apr 2025

- Developed a resume parsing platform using **React**, **Python**, and **PostgreSQL**.
- Used **NLP**, **LangChain**, and **RAG** to extract and match data from resumes.
- Integrated **Generative AI** for automated candidate scoring and summaries.
- Automated profile fetching from **LeetCode**, **GFG**, **CodeChef**, and **GitHub** via APIs and web scraping.

**Vitthal Rukmini Mandir Website ([link](#))**

Dec 2024 - Mar 2025

- Designed and developed a dynamic, mobile-responsive website to showcase temple events, history, and donation options.
- Collaborated with a team using HTML, CSS, JavaScript, and PHP to ensure smooth user experience and accessibility

**Software for Dwarkamai Vruddhashram**

Jun 2024 - Nov 2024

- Built software to track donations, manage volunteers, and monitor activities, enhancing transparency at Vruddhashram.
- Streamlined workflows by integrating core modules in html, CSS, and PHP, boosting efficiency and resource management.

**Website for Sanjivani Junior College ([link](#))**

Mar 2023 - May 2023

- Created a user-friendly interface with responsive design to enhance user experience and accessibility.
- Utilized HTML and CSS for structuring and styling the website, ensuring a visually appealing and professional look.

**ACHIEVEMENTS**

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- Awarded Silver Medal for merit rank in Java Certification Exam by IIT Kharagpur (NPTEL)
- Received an appreciation letter from Sanjivani Junior College, Kopergaon, for developing a dynamic website. ([link](#))
- Recognized for innovative ideas at the Maharashtra Student Innovation Hackathon.