

# Sadashiv Rajan Gawade

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[LinkedIn](#) | [Portfolio](#)

## SUMMARY

FrontEnd Developer skilled in crafting responsive and scalable web applications using **HTML, CSS, JavaScript, PHP** Proficient in **Python, and C++**, with a strong foundation in **problem-solving and algorithmic thinking**. Demonstrated leadership by delivering **guest lectures**, collaborating on **community projects**, and contributing to **open-source initiatives**. Passionate about leveraging modern tech to build impactful, user-centric solutions.

## EDUCATION

**Diploma. in Electronics and Telecommunication Enginerring**

2021-2023

Dr.Babasaheb Ambedkar Technological University,Lonere

Cumulative GPA: 8.93/10

**B.E. in Information Technology**

Dr.Babasaheb Ambedkar Technological University,Lonere

[Pursuing]

## SKILLS

**Programming:** Python,C,C++,Javascript

**Web Technologies:-** HTML,CSS,Javascript

**Tools:** MS-Excel,GitHub,VS code,Flutter,Vercel

**Soft Skills:** Leadership, Team Collaboration, Problem Solving

## WORK EXPERIENCE

**SAAN Engineers Pvt.Ltd**

Trainee

Vile, Raigad

June, 2023- July,2023

- Gained hands-on experience in **control panel design and functioning**, including wiring and component understanding in industrial setups.
- Assisted in configuring and troubleshooting **networking systems**, improving my practical knowledge of **LAN/WAN setups, routers, and switches**.
- Contributed to frontend development using **HTML, CSS, and JavaScript**, supporting the company’s internal tools and UI enhancements.
- Collaborated with engineers and technicians on-site, strengthening my teamwork, technical communication, and problem-solving skills.

## ACADEMIC PROJECTS

### • QR-Based Attendance System

Developed a web-based attendance tracker using **HTML, CSS, JavaScript,PHP** and Excel integration. Each student was assigned a unique QR code for scanning and auto-updating attendance sheets.

### • Recipe Finder Web App

Built a modern, responsive app that suggests recipes based on entered ingredients. Used **HTML, CSS, JavaScript**, and integrated a third-party **recipe API**. Includes search, filters, and a minimalistic UI.

### • Weather App

Created a weather application using **JavaScript and OpenWeatherMap API** to display real-time weather data with a dynamic user interface.

## CERTIFICATIONS

Foundation Course – Edunet Foundation |AWS Generative AI for Executives – Amazon Web Services | Internship Studio Exam CIT (AIR 1096)| Python Programming Course – Udemy | JavaScript for Beginners – Udemy | Microsoft Excel from Beginner to Advanced (Udemy)