

# Sahil Darji

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## PROFILE

Computer Science student with experience in web development (HTML, CSS, PHP, Django), internship background, and a national-level art contest winner. Brings both technical and creative skills through freelance design work.

## EDUCATION

LJ University

Ahmedabad, India

**Bachelor of Engineering** in Computer Engineering

- Coursework: Data Structures, Python, Operating Systems, Machine learning 2024 – 2027

Gujarat Technology University

Ahmedabad, India

**Diploma in Engineering** in Computer Engineering

- CGPA: 9.12 2021 – 2024
- Certifications: HTML, CSS, PHP (Internship-based)

## SKILLS

**Technical:** Python, Data Visualization, Machine Learning, JavaScript, C++, Django, Bootstrap

**Tools:** VS Code, Git, GitHub, XAMPP, Power BI, Excel, Adobe Photoshop

## CERTIFICATIONS

- IBM Machine Learning– June’25 ([Coursera Link](#))
- Introduction to HTML, CSS, & JavaScript– Dec’24 ([Coursera Link](#))
- TCS iON Career Edge - Young Professional – May’25 ([Certificate](#))

## EXPERIENCE

Patel Web Solution

Ahmedabad, India

**Web Development Intern** ([Certificate](#))

Sept 2022 – Oct 2022

- Gained practical experience in **HTML**, **CSS**, and **PHP** for web development.
- Built basic web pages and forms with styling and PHP integration
- Completed short-term internship as part of diploma program.

Patel Web Solution

Ahmedabad, India

**Full Stack Developer Intern** ([Certificate](#))

July 2023 – Aug 2023

- Designed and developed a **front-end website** using HTML, CSS, Bootstrap and JavaScript.
- Learned backend development using **Django (Python)**, including views, templates, and basic routing.
- Explored connecting forms and pages to dynamic server-side responses with Django

## PROJECTS

**Premium Car Dealership Website**

April 2025 – June 2025

- Created visually appealing layouts to showcase luxury car models, pricing, and features.
- Tools: HTML, CSS, Bootstrap, PhpMyAdmin
- Focused on UI/UX best practices for a clean and modern user experience

## Customer Segmentation using Python

Jan 2025 – Jan 2025

- Analysed customer data to identify unique behavioural segments using **K-Means clustering**.
- Tools: Python,MySQL,Seaborn
- Added **Seaborn** for advanced data visualization.

## ACHIEVEMENTS

- Freelanced as a Graphic Designer
- **Winner – National Level Art Contest** (2019)
- **Solved 100+ coding problems** on platforms like **LeetCode**.