

# Shubham Bhalala

Rajkot, Gujarat 360002

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## Professional Summary

Motivated Information Technology student with a passion for full-stack web development, scalable application design, and modern coding practices. Strong problem-solving abilities and a collaborative mindset with a focus on delivering high-quality, efficient solutions.

## Education

**Marwadi University (NAAC A+)**

Bachelor of Technology in Information Technology

CGPA: 9.08

**Rajkot, Gujarat**

2022–2026

## Technical Skills

**Programming:** Python, HTML, CSS, React.js, Node.js, Express.js

**Database:** MySQL, MongoDB

**Others:** API Integration, Machine Learning (Basic)

**Scripting:** JavaScript

**Tools:** Git, GitHub

## Internship Experience

**TSS Consultancy Pvt Ltd**

Python Development Intern

Jan 2025 – May 2025

- Developed Python solutions for fintech projects, enhancing functionality and personal coding skills.

**Brainybeam Info-Tech Pvt Ltd**

Full Stack Web Development Intern

May 2026 – June 2026

- Built a functional e-commerce site with React.js and Node.js, improving front-end and responsive design skills.

## Project Work

**Accessibility Analyzer:** Developed a full-stack web application that analyzes the accessibility of any website.

- Integrated Chart.js for visualizations including score summaries, category breakdowns, and issues.
- Firebase Firestore stores analysis history; authenticated users can compare reports and track progress.
- Technologies:** React, Node.js, Firebase, Chart.js, Express.js

**Grocery Website:** Developed a full-stack Grocery Website using the MERN stack and modern web technologies.

- Secure user authentication via JWT with cookie/session management.
- Users can browse products, add to cart, place orders, and view order history in a mobile-responsive UI.
- Sellers can register/login, add products with cloud image upload, manage listings, and handle orders.
- Technologies:** React.js, Tailwind CSS, Node.js, Express.js, MongoDB (Mongoose), JWT, Cloudinary

**Disease Symptoms Prediction System:** Developed web application using Flask.

- Web application built with Flask to predict diseases based on symptoms.
- Users input symptoms, and the app predicts the most likely disease along with its confidence score.
- Technologies:** Python, Machine Learning (Random Forest), Flask, Gemini API

## Certifications

**Infosys:** Front End Development (HTML, CSS, JavaScript fundamentals)

**Oracle Academy:** Database Programming with SQL (CRUD operations, ER diagrams, SQL fundamentals)

**AWS:** Machine Learning (Completed Machine Learning course covering fundamentals of ML concepts, algorithms, and applications using AWS tools.)