

# Suhani SuryabhanSingh Tomar

Computer Science Student

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## Summary

Driven and skilled Computer Science student with a passion for developing innovative software solutions. Proficient in C, Python, Java, and JavaScript, with hands-on experience in React.js, Django. Strong foundation in database design, debugging, and full-stack development. Experienced in applying Machine Learning and Data Analytics to solve real-world problems and deliver actionable insights. Collaborative team player with a proven ability to deliver high-quality results and contribute effectively to impactful projects.

## Experience

Data Analytics Intern - E2E Program (SAP Foundation) 2024-2025  
[Offerletter](#)

## Education

ITM SLS Baroda University 2022-2026  
BTech in Computer Science and Engineering  
CPI : 8.58

Shree Ram Hindi Vidhyalay 2021-2022  
Higher Secondary education  
Percentage : 75

## Skills

|                                 |   |
|---------------------------------|---|
| Languages:                      | HTML, CSS, JavaScript, Python, C, SQL (MySQL)   |
| Frameworks C Libraries:         | ReactJS, Django, Bootstrap  |
| Developer Tools:                | Git, GitHub   |
| Core Computer Science Concepts: | Data Structures and Algorithms (DSA), Object-Oriented Programming , Database Management |
| Other Skills:                   | Team Collaboration, Problem Solving, Debugging  |

## Certificate

- Foundation Course, Code Unnati Program - SAP C Edunet Foundation
- Data for Business Analyst using Microsoft Excel in Data Visualization -Coursera-[Jab 8,2025]
- Data Analysis and Visualizaion Foundations - Coursera - [ Jan 24,2025]
- Python for Data Analytics -Coursera

## Projects

- Plant Disease Detection Computer Vision Project 2025  
Developed a Plant Disease Detection-based deep learning model for Image classification using CNN for identifying crop diseases.  
[Code](#) | [Project Report](#)
- Notes App (React.js) 2024  
Developed and deployed a responsive note-taking application with create, edit, and delete functionality, local storage persistence, and an intuitive UI. [notes-app](#)
- E-commerce Django Store 2025  
Full-stack web app with product catalog, cart, checkout, and invoice generation; built with Django and deployed on Render.[e-store](#)