

# Priyanshi Rameshchand Gupta

Computer Science Student

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## Summary

Highly motivated and skilled Fresher Computer Science with a passion for developing innovative software solutions. Proficient in various programming languages including C, Python, and Java, with experience in developing web and mobile applications, designing databases, and debugging software. Collaborative team player with a proven track record of delivering high-quality work and achieving exceptional results.

## Experience

### Sparks to Ideas (Online)

May 2025 – Present

Web Design Intern

Selected for a 1-month online internship in Web Design.

Will work on creating responsive and user-friendly website layouts using modern web technologies

### Google Developer Student Club

2023-2024

WebTech Volunteer

It's been a rewarding experience to contribute my skills and collaborate with such talented and passionate individuals.

## Education

### ITM SLS Baroda University

2022-2026

BTech in Computer Science and Engineering

### Urmi School

2020-2021

Higher Secondary education

## Skills

- Language: HTML, CSS, JavaScript, Python, C , MySQL
- Frameworks: ReactJS, Django
- Others: Bootstrap, GitHub, Team Collaboration

## Certificate

- Foundation Course, Code Unnati Program - SAP & Edunet Foundation  
Gained expertise in Python Programming, Data Analysis with Python, Artificial Intelligence, and SAP Conversational AI Chatbots.
- Advanced Course, Code Unnati Program - SAP & Edunet Foundation  
Completed the training on Emerging Technologies (Machine Learning, Internet of Things, Deep Learning, Computer Vision and SAP Advanced Business Application Programming (ABAP) on Business Technology Platform (BTP))
- Generative AI Course – Google Cloud  
the Generative AI Course by Google Cloud, gaining hands-on experience with labs and earning Completion and Skill Badges, enhancing expertise in AI technologies.

## Projects

### Medicine Reminder -MediRemind

2025

- The Medicine Reminder App is a user-friendly web application built using React, HTML, and CSS. It helps users schedule and track their medication intake with timely reminders. [MediRemind](#)

### Music Player

2024

- This Music Player project, built with Python and Django, lets users listen to songs, create, and manage playlists with a user-friendly interface [Music Player Demo](#)

### Product Management – ToDoList

2024

- Built a product management site using HTML, CSS, and PHP, enabling efficient product listing, editing, and deletion with a seamless user experience. [Code](#)