

Priyank G. Bhalala

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Experience

Loop-Code technologies

Surat,Gujarat

Front-end Development (HTML/CSS/JavaScript)

November 2022 - May 2023

- To leverage my technical Skills and Experience in Web Development to contribute to the success of a progressive Organization.
- To utilize my Experience in HTML/CSS/JavaScript and front-end Web Development technologies to create innovative user Experience.

SSIP- Student Start-up Innovation Policy and Gujarat Knowledge Society(Hackathon)

- In 2022, I Participated in a hackathon and successfully Developed a functional model addressing the problem statement of creating a Web portal integrating both private sector and government sector Job Opportunities.
- In 2023, I Engaged in a hackathon and crafted a functional solution for a government application tasked with monitoring and managing complaints, leveraging Flutter and Firebase platforms.

Projects

Car Point website | HTML, CSS, JavaScript ([Link](#))

November 2022

- Developed a dynamic car dealership Website called Car Point using HTML, CSS, and JavaScript. Car Point allows users to browse through a Collection of cars with details such as brand, model, year, and price.
- Collaborated with the Design to ensure a user interface.

Online Book Store | MERN Stack([Link](#))

January-2024

- Online book store has been Created using MERN Stack to build interactive user interfaces using React.JS to mention any features you implemented, such as Book Search and Browsing, Product management, secure payment Processing, Book Recommendation Quiz, Notification and Contact etc.
- To build Restful API using Node.JS and Express.JS. The back-end architecture you Designed for the bookstore, including routes for handling user authentication etc.
- Discuss MongoDB, including schema Design and data modeling for the bookstore.

Education

UKA TARSADIA UNIVERSITY

Surat,Gujarat

Bachelor of Technology (B.Tech) in Information Technology
(CGPA : 8.99)

2021-2025

J.B. AND KARP VIDHYA SHANKUL

Surat,Gujarat

12th Science
(Percentage : 92.00%)

2020-2021

Technical Skills

Language(Basic): Python, JavaScript, Dart, C++, Java

Technologies/Frameworks/Libraries: React.JS, Node.JS(Basic), HTML/CSS, Firebase

Mobile Application : Flutter, Android(Java)(Basic)

Achievement and Certificate

- Solved **100+ problems** across coding platforms.
- University **28 rank** in GeeksForGeeks practice.
- Participated twice in state level Hackathon arranged by **SSIP-Gujarat(2022 & 2023)**.