

Shubham Prajapati

+91 9321733562 | Mumbai, India | shubhamprajapati1504@gmail.com

EDUCATION

School, MKVVIV , 95.8% in 10th

Junior College, RR International Junior College ,85% in 12th

Bachelor of Computer Science and Engineering, Sardar Patel Institute of Technology, 8.16 CGPA(till 3rd sem) 2022- 2026

SKILLS

Programming Languages: C, Java, JavaScript, HTML, CSS, Python (Beginner)

Database and Language: Experience in MySQL, SQL, Postgres

Frameworks:Bootstrap,React,Node JS, Express JS

Version Control Tools and IDE: Git, Github, Visual Studio Code, IntelliJ

Soft Skills: Teamwork, Time Management, Leadership, Collaboration, Communication, Planning.

PROJECTS

- **Alumni-Student Connect-**[Github](#)

It is a website which is an easy connection between students and alumni. Students can invite alumni for college events and also alumni can help out students with available internship opportunities. Also it makes it easy for students to keep track of upcoming college events and also the students and view the profile and expertise of the alumni joining the events.

- React for frontend
- Express for backend and Postgres for database

- **E-store for farmers-**[Github](#)

A website where farmers can upload their products along with images and sell them to customers. Also the customers can buy the products and give reviews and ratings .

- React for frontend
- Express for backend and Postgres for database

- **Keeper App-**[Github](#)

A React-based daily task keeper app with a sleek interface and intuitive features. Users can add, edit, and delete tasks.

- **Simon Game-**[Github](#)

The Simon game is a classic memory game implemented in JavaScript. Players must mimic a sequence of flashing colors and sounds produced by the game. With each successful round, the sequence becomes longer, testing the player's memory skills.

- **Drumkit-** [GitHub](#)

The Drumkit is a JavaScript-based tool that simulates a virtual drum set. Each key corresponds to a different drum sound, allowing users to play and experiment with rhythm and beats. It's an interactive and engaging way for users to explore percussion sounds and unleash their creativity through simple keystrokes.