# **JUGAL RAJPUT**

#### Web Developer

**9897256740** 

https://github.com/itsjxi? tab=repositories

@ jugalrajput10@gmail.com

**♥** vadodara

nttps://www.linkedin.com/in/jugalrajput-39bbbb144/

## **PROJECTS**

#### My Portfolio

### Live Demo

Technologies: React.js, Emailjs, HTML5, CSS3, JavaScript

Showcasing my skills, achievements, and projects. This portfolio serves as a comprehensive representation of my qualifications and experiences, providing a concise overview of my capabilities and accomplishments.

#### GridTable

#### Live Demo

**Github** 

Technologies: JavaScript, CSS3,HTML5,JavaScript Patterns,CURD Functionality, Pagination

Major Functionalities: Searching, Adding, Deleting, Shorting, Pagination

This solution effectively manages and displays data, enabling efficient searching, adding, deleting, and sorting operations for improved data organization and accessibility.

#### ZeptoClone

#### Live Demo

Technologies: MVC architecture, JSON, JavaScript, CSS3, HTML5 Major Functionality: Searching, Category Based Rendering and Filtering, Cart , Adding and Deleting of Items

Featuring powerful functionalities, including seamless searching, category-based rendering and filtering, a user-friendly cart system, and the ability to add and delete items with ease. This platform optimizes the online grocery shopping experience, making it efficient and convenient for users

### ChillFlix

#### Live Demo

Github

Technologies: API, MVC architecture, JSON, JavaScript, CSS3, HTML5, Major Functionality: Searching, Genre Based Rendering, Rating Wise Filtering

Advanced features that include dynamic searching, intelligent suggestions based on ratings, genre-based filtering, and a sleek carousel interface. Leveraging data from APIs, this app offers a seamless and immersive movie browsing experience.

#### Dynamic Form

#### **Live Demo**

**Github** 

Technologies: React.js, JavaScript, CSS3, HTML5 Major Functionality: Storing Input Data Dynamically and Rendering on Submission Enabling

Enabling users to interactively input and manipulate data. This form adapts to user inputs, providing a flexible and user-friendly way to capture and process information efficiently.

## **SUMMARY**

I am a graduate of NIT Surat and an enthusiastic frontend developer proficient in a wide array of web development technologies. I specialize in JavaScript, React, HTML5, CSS, REST APIs, Git, advanced JavaScript concepts, Redux, and responsive web design. I am adept at creating intuitive user interfaces and collaborating with cross-functional teams to deliver exceptional web applications.

#### **EDUCATION**

## **B.tech Chemical Engineering**

**National Institute of Technology Surat** 

**=** 07/2017 - 05/2021

## **SKILLS**

**NPM** 

JavaScript JSON	_	
Responsive Web Des	ign H	TML5
CSS3 React.js	Redux	JQuery
Rest APIs Github	_	
Advance JavaScript	Vue	Vite

CV Enhancy