

# Tehkum Kanchwala

## React Developer

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### Education

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**B.tech Computer Science, Jecrc University**  
CGPA: 79.9

08/2019 – 05/2023  
Jaipur, India

### Professional Experience

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#### Front End Developer

01/2023 – 07/2023

Jaipur, India

As a front-end developer at Socialveins, I am responsible for creating engaging and user-friendly web interfaces for an AI-powered platform that connects brands and startups with regional and vernacular influencers. I use my skills in HTML, CSS, JavaScript, and React to design and develop responsive web pages that showcase the features and benefits of Socialveins' influencer marketing tool. I also collaborate with the back-end developers and the product managers to ensure the functionality and performance of the web application.

### Projects

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#### Email Webapp [🔗](#)

Source- <https://codesandbox.io/s/react-set-9-pt3-g44iiv>

This is a React app which have basic feature similar to Gmail like email management tool which have feature of Starring mail, deleting, trash management, spam management using useContext, useEffect and useReducer in react.

#### Basic Ecommerce Website Using View Engine

Source-<https://github.com/tehkum/eCommerce-NodeJS-MySQL>

This Web app is made in VanillaJS, HTML5, CSS3, handlebars, express routing, api, MySQL and nodeJs .In this web app, all the functionality of customer side and admin side are there.

#### Food Ordering Web App [🔗](#)

Source- <https://codesandbox.io/s/set-10-neogmail-2jfo0x>

This is a React app has features like zomato which are add to bag, search filtering, basic checkbox filtering and checkout page.

#### Expense Register [🔗](#)

Source- <https://github.com/tehkum/Expense-Register>

This React app made to register all the daily expenses. In this the tools used are useState, props. This React app is using a form to take the user input such as expense name, amount, date and show output in a card.

#### Book Management App [🔗](#)

Source- <https://codesandbox.io/s/gxmz1g>

This Web App is made in React and it is used to manage books. In this the tools used are react router, useState, useEffect and useContext..

#### Ecommerce WebApp Using React [🔗](#)

Source- <https://codesandbox.io/s/react-set-8-pt1-qcqxym>

This project is made in React using dynamic routing in react router. This webapp contains features like add to cart, Wishlist, product page for each and every product, cart page.