

# Rohan Tomar

React js developer

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📄 Rohan Tomar

in Rohan Tomar

## 👤 PROFILE

I am a react developer who builds dynamic and user-friendly web apps. I use HTML, CSS, JavaScript, and React along with APIs, databases, and cloud services. I love learning and working on new technologies and challenges.

## 🧠 SKILLS

- React js
- Javascript
- Tailwind css
- Html
- CSS

## 🔧 TOOLS

**react-router-dom**

**reduxjs/toolkit & react-redux**

**react-testing-library**

**Git**

version control

## 🎓 EDUCATION

**Bachelors of Computer Application**

Tilak Maharashtra Vidyapeeth  
CGPA-8.5

**HSC**

Prakash junior college of commerce  
Mumbai  
Percentage 74.51

**SSC**

St Bonaventure high school  
Mumbai  
Percentage 76.48

## 📁 PROJECTS

**Youtube** [🔗](#)

This video streaming service fetches real-time YouTube video data, and uses Shimmer UI for an enhanced user experience. The search bar provides auto-suggestions based on the topic, and debouncing improves its performance.

**aalin1store.vercel.app** [🔗](#)

an ecommerce app

Allin1Store is a React-based e-commerce application. It showcases React skills such as React Hooks, fetching data from APIs, React Router DOM, state lifting, Google authentication, and Stripe payment integration.

**getyourpairs** [🔗](#)

It's an ecommerce app that offers dynamic filtering and authentication using OAuth. It has Stripe integration for payments and performs cart management using Redux. Client-side routing is done using React-Router-DOM.

**potosup** [🔗](#)

An image search website that provides realtime results has been developed by integrating the Unsplash API. Debouncing is used to reduce the number of API calls on every click, which improves the app's performance. TypeScript has been used to develop the application.

## 📦 PACKAGES

**usegeoaddress** [🔗](#)

The usegeoaddress hook simplifies fetching and managing the geolocation address associated with a given latitude and longitude, using the browser's Geolocation API.

**thejscookie**

A light weight package that helps to store and retrieve data from cookies