# Ranjeet Singh

# Front End Engineer

📞 +917974586416 🗷 ranjeet.jeetsdev@gmail.com 🖈 Portfolio in jeetsdev 🔘 jeetsdev 🔰 jeetsdev

### PROJECTS

#### Chaupal - Social Media App 🛮

A fully functional and responsive social media app that connects users and enables them to share their content on the web similar to what Twitter does.

- Features
  - Post (CRUD functionalities), like, and bookmark post, add and delete the comment
  - Follow / Unfollow User
  - User Feed, Explore and Profile
  - Add Image and Emojis in Post, update User Profile
  - Authentication using JWT token (Login, Signup, and Guest login)
- Tech Stack: React JS, Redux Toolkit, Tailwind CSS, Mirage JS, Mockbee (Backend)
- Source Code □

#### Sudo-Mart - E-Commerce

An e-commerce platform built by developers for developers and techies.

- Features
  - Listing products with sorting and filtering
  - Cart, Wishlist, Address Management
  - Razorpay Payment Integration with Checkout and Order Summary
  - **Private routing** on restricted routes
  - Authentication (Login, Signup)
- Tech Stack: ReactJS, Sudo-UI (Own Component Library), Context API, Reducers, React Router v6
- Source Code ☑

#### Travel App (Flutter)

Build an app to explore best places to travel in India.

- Features
  - Listing of places to explore
  - Detailed view of a place
  - Added animation on routes
- Tech Stack: Dart, Flutter
- Source Code 🛮

## PROFESSIONAL EXPERIENCE

**Software Developer**Gida Technologies 🗷

09/2022 – present Banglore, India



#### Async vs Defer in JavaScript 🛮

- Described the workflow of async and defer attributes using proper examples and visuals.
- Portrayed how browsers parse the HTML file and the benefits of using these attributes over each other.

#### Event Bubbling and Capturing

- Explained briefly about event bubbling and capturing.
- Illustrated the workflow with code examples and visuals.

#### Event Loop and Call Stack

- Described JavaScript execution, Call stack, Task queue, and Event loop.
- Explained JavaScript engine and Web APIs.



React | JavaScript | Redux | Tailwind CSS | Dart | Flutter | CSS | HTML | GitHub

**EDUCATION**