

## Gaurang Patel

### Summary:

**Experience:** 2 years.

Technology Expertise: React Js, API Integration, Tailwind, React-Animation, Ant-Design.

### Skills Summary:

- ☐ **Around 2 years of experience** implementing React JS with HTML and CSS.
- ☐ Handled sessions/cookies management, authentication/authorization, validations, paginations.
- ☐ Strong problem solving skills.
- ☐ Comfort to work as independent as well as teamwork in high scale projects.
- ☐ Having ability for analytical skills.
- ☐ Passionate about learning and implementing new things.
- ☐ Have a high level of attention to detail and requirements.
- ☐ Good knowledge of Product Design.
- ☐ Understanding client requirements and functionality specifications.
- ☐ Never give up attitude.
- ☐ Quick learner and adopt new technologies to deliver outputs in short deadlines, a genuine team player with good organizational and self-management skills.

### Professional Skills:

- ❖ **Frontend:** HTML, CSS, JavaScript
- ❖ **Frameworks :** React Js.
- ❖ **Operating System:** MAC, Windows 10
- ❖ **Editor Familiar:** Visual Studio Code
- ❖ **Version Controlling:** Github, Gitlab

## **Experience:**

### **1. The Coding Studio**

[1st January 2019 – Present]

## **Projects:**

### **1) Project name: DATTA-ABLE**

**Framework:** ReactJS (Frontend), HTML/CSS(Frontend).

**Description:** Datta Able is a sales website which consists of daily,monthly,yearly sales. It gives us user information who accept or reject the sale and also give status and user details. also users are categorized in today, this week ,all.

**Responsibilities:**

- Dummy Data Created For User.
- Then Design The Template.

**Git-repository :** <https://github.com/gaurang-tcs/datta-able.git>

### **2) Project name: Crwn-Clothing**

**Framework:** React-Js(Frontend).

**Description:** A Crwn-Clothing app which is used for Online Shopping like Men-Women Clothes , Hats, Shoes And Also Jackets.

**The Process:**

1. Explore the Application and find the item you want to buy.
2. Add them in the Cart and Buy them after doing valid payment

**Responsibilities:**

- Developed All Components Using React Js.
- Developed Cart Item and Checkout Item using React Context..

**Git-repository :** <https://github.com/gaurang-tcs/crwn-clothing.git>

### 3) Project name: ANIMATION-APP

**Framework:** React-Js(Frontend), Animation live, Ant-Design.

**Description:** It is an animation Web which I made for My-self to understand how animation works in React Js. Moreover to use animation in other Web-Applications.

The process:

1. Make a layout page of the application.
2. Then give an animation to a particular component.

**Responsibilities:**

- Developed React Js.
- Technologies Use for animation: Ant-Design, Animation Live.

**Git-repository :** <https://github.com/gaurang-tcs/Animation.git>

### 4) Project name: INSTA-CART

**Framework:** React Js(Frontend), NodeJS (Backend).

**Description:** Instacart is a personal shopping service available online and through Apple and Android devices. It allows people to view, select, and purchase products from a store of their choice.

The process:

1. Explore the Application and find the item you want to buy.
2. Add them in the Cart and Buy them after doing valid payment

**Responsibilities:**

- Developed and maintained Front-end
- Developed Front-end Using React Js and Tailwind

**Git-repository :** <https://github.com/gaurang-tcs/instaCart.git>

### Education:

- ☐ **B.Tech(Computer Science & Engineering)** from Parul University, Vadodara - 7.84 CGPA.
- ☐ **HSC** in K. & M. P. Patel - 70%