

# Aryan Tanna

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## Objective

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To secure a **Front-end Developer** position where I can leverage my skills in React.js and JavaScript to build user-centric web applications and grow as a professional in a dynamic team environment and **Front-end Development**.

## Education

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| <b>Parul Institute of Engineering and Technology, B.Tech in Computer Science</b><br>CGPA: 7.39   Vadodara, Gujarat, India | Oct 2021 – May 2025   |
| <b>School of Science (SOS), Science Stream (90.33%)</b><br>Rajkot, Gujarat, India   | June 2020 – June 2021 |
| <b>Natural Education Academy, Secondary School (85.33%)</b><br>Mangrol, Gujarat, India                                    | June 2018 – June 2019 |

## SkillSet

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### **\*\*Technical Skills\*\***

- **React.js** – Expertise in building dynamic, component-based UIs using React, with a focus on hooks, state management, and responsive design.
- **JavaScript (ES6+)** – Proficient in modern JavaScript for developing interactive web applications.
- **HTML5, CSS3 & Tailwind CSS** – Skilled in crafting semantic, accessible markup, designing responsive layouts, and utilizing Tailwind CSS for rapid, utility-first styling.
- **Additional Knowledge** – Familiarity with Java fundamentals & Object-Oriented Programming for robust problem-solving.

### **\*\*Soft Skills\*\***

- Communication
- Teamwork
- Adaptability

## Projects

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### **Weather Forecast Website:**

**Tech Stack:** React.js, Tailwind CSS, JavaScript

**Description:** Developed a dynamic weather forecast app that displays real-time weather data for searched cities by **integrating the OpenWeatherMap API**. Utilized **React hooks** for efficient **state management**, implemented robust search functionality and error handling, and designed a **responsive layout** to ensure seamless user experience across devices.

### **E-Commerce Product Listing Page:**

**Tech Stack:** React.js, Tailwind CSS, JavaScript

**Description:** Created a **responsive** product listing page showcasing product details (title, price, description, images). Employed **React hooks** and effective **state management** to handle dynamic data, and integrated “Add to Cart” functionality along with advanced **filtering options** to enhance user experience.

### **Movie Recommendation Website:**

**Tech Stack:** React.js, Tailwind CSS, JavaScript

**Description:** Built a **responsive** movie recommendation app by **integrating the TMDB API** to display trending and top-rated movies. Leveraged **React hooks** for managing state, incorporated category filtering and hover functionality, and ensured a **responsive layout** for optimal user engagement.

## Achievements

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Qualified in Software Engineering Exam by NPTEL (2023).

## Certificates

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| <b>Introduction to Java (Infosys - Springboard)</b>  | March 2023 |
| <ul style="list-style-type: none"><li>• Java concepts including OOP principles (Inheritance, Polymorphism, Abstraction, Encapsulation).</li><li>• Introduction to Java Collections Framework (List, Set, Map).</li></ul> |            |