

NITHESH SHETTY

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Summary:

Frontend Developer with strong hands-on experience in React.js, JavaScript (ES6+), and UI design principles. Built multiple fully functional web applications from scratch, focusing on component-driven architecture, state management, and API integration. Currently seeking opportunities to contribute to React-based development and deliver scalable, user-focused web solutions.

Professional Experience:

System Engineer

Tata Consultancy Services, Bangalore [Apr-2021- present]

- Independently developed multiple frontend applications using React.js as part of self-driven internal learning
- Built real-world projects with routing, authentication, filtering, and dynamic rendering using REST APIs
- Practiced professional Git version control and component structuring aligned with React best practices
- Worked on data engineering projects for the client PayPal, focusing on data pipeline monitoring and workflow optimization using Apache Airflow
- Handled service requests and incident management using ServiceNow, gaining experience in structured ticketing and client communication

Projects : (ReactJS Applications)

ShopWise – E-Commerce Frontend

[Live](#) | [GitHub](#)

- Built with React, React Router, Context API, and Tailwind CSS. Included product filtering, dynamic cart, and component modularity
- Designed a mobile-responsive layout and a clean visual flow

Discover Indian Dance – Cultural Listing App

[Live](#) | [GitHub](#)

- Built with React, React Router, and Tailwind CSS
- Created a reusable card component, dynamic detail pages, filter buttons, and search functionality
- Designed a mobile-responsive layout and a clean visual flow

Task Manager App

[Live](#) | [GitHub](#)

- Built using React and Redux Toolkit. It allows users to add tasks, mark them as complete, and delete them
- It uses React Router for navigation and Redux for state management

React Weather App

[Live](#) | [GitHub](#)

- A weather application built with React and the OpenWeatherMap API.
- Search the weather by city name, loading spinner, and Error handling for invalid cities.

Education & Certifications:

Bachelor of Engineering – Electronics & Communication Engineering

Sahyadri College of Engineering and Management, VTU Belgaum

Graduated: 2020 | **CGPA:** 7.71 / 10

Certifications & Courses:

- *Mastering React – Udemy*
Issued: March 2025 | Credential ID: UC-721d5e54-c83f-4de4-b8d4-48f3a38914ff
- *Full Stack Development Bootcamp – upGrad*
Completed: February 2025 | Credential ID: 98de8098-43bc-4948-906a-32f73ee2c9a2

Technical skills:

- **Frontend:** React.js, JavaScript (ES6+), HTML5, CSS3, Redux, tailwind CSS
- **Testing & Debugging (Basic):** React Testing Library, Vitest, Chrome DevTools
- **Tools & Version Control:** Git, GitHub, Visual Studio Code
- **APIs & Backend (Basic):** RESTful APIs, API Integration
- **Others:** Apache Airflow, ServiceNow

Personal Skills:

- Strong analytical and troubleshooting ability
- Quick learner with adaptability to new technologies
- Reliable team player with independent task ownership

Awards & Recognition:

On-the-Spot Award, Applause Award, Best Team Award, Special Initiative Award – for outstanding contributions and consistent performance at TCS.