

# Nitish Kumar Yadav

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## Career Objective

Motivated Frontend Engineer fresher with a strong foundation in React, JavaScript, HTML, and CSS, seeking an entry-level role to contribute to the development of user-facing web applications. Eager to work in a collaborative environment, build scalable and accessible interfaces, and grow by contributing to real-world products from early development through continuous improvement.

## EDUCATION

<b>RKDF University Ranchi, Ranchi</b>	<b>2022 - 2026</b>
B. Tech (Bachelor of Technology)_Computer Science Engineering (CSE)	<b>8.92 CGPA</b>

<b>NxtWave Disruptive Technologies</b>	<b>2024 - 2026</b>
Industry Ready Certification in Full-stack Development	

## Frontend Skills

**Frontend Development:** HTML5, CSS3, JavaScript (ES6+), React JS, React Router

**API & Integration:** REST APIs, Fetch API, JSON

**Tools & Core Skills:** Git, GitHub, VS Code, DSA

## PROJECTS

**NxTrendz (E-Commerce)** | [LINK](#)

**Tech Stack:** React JS, JavaScript, HTML, CSS, REST APIs

- Built a complete React-based e-commerce frontend from scratch (0 → 1)
- Developed reusable React components aligned with a consistent UI structure
- Integrated REST and JS APIs for dynamic product listings and user interactions
- Implemented authentication flows and secure frontend data handling
- Focused on performance, accessibility, and responsive design

**Match Game** | [LINK](#)

**Tech Stack:** React JS, JavaScript, HTML, CSS

- Developed an interactive match game using React with a main thumbnail image displayed at the top.
- Implemented three selectable categories below the main image: **Fruits, Places, and Animals**.
- Built reusable React components for category sections and image thumbnails.
- Used React state management to update the main image dynamically based on user selection.

**Password Management System** | [LINK](#)

**Tech Stack:** React JS, JavaScript, HTML, CSS

- Built a password management application using React from initial concept to deployment
- Implemented secure add, view, and delete operations with controlled components
- Designed reusable UI components with focus on usability and consistency.

## CERTIFICATE

**Build Your Own Static & Responsive Website** | [LINK](#) | [LINK](#) | [LINK](#)