KARAN SANJAY KURADE

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Objective

A passionate and dedicated individual seeking opportunities in software development to leverage my expertise in React.js, HTML, CSS, and JavaScript. I aim to contribute to challenging projects, solve complex problems, and drive innovation by delivering effective and scalable web-based solutions.

Summary

A passionate and eager-to-learn Web Developer with a strong foundation in HTML, CSS, JavaScript, and modern web development frameworks such as React. Skilled in creating user-friendly designs and ensuring cross-browser compatibility. Demonstrates strong problem-solving abilities, attention to detail, and a keen interest in continuously improving technical skills. Highly motivated to contribute to the success of a dynamic development team, eager to learn from industry experts, and bring fresh ideas to the table.

Education

The New College
M.sc Computer Science
2023-2025 — **Appearing**

The New College
B.sc Computer science Entire (CBCS)
2019-2022 — **90.37%**

The New College
HSC
2019 — **64%**

Deshmukh Highschool
SSC
2017 — **86.20 %**

Skills

- Technical Skills:

1. Web Development Technologies:
HTML
CSS
JavaScript
React.js

2. Databases:
SQL.
Mongo DB

3.programmig Language :
C++
Java
Php

- Soft skills:

Clear and Effective Communication .
Problem Solving and Critical Thinking .
Collaboration and Team Work.
Adaptability and Flexibility.

Time Management.

Work Ethic

Projects	**Personal Portfolio Website** A personal portfolio website to showcase your skills and projects. Key Features: 1. Home, About, Portfolio, Contact Sections. 2. A dedicated button allowing users to download the resume in pdf format. 3. Smooth navigation between sections using React Router. Technology Stack: 1. Frontend: React.js 2. Routing: React Router 3. Styling: CSS 4. Hosting: GitHub pages
	To-Do List App This project involves creating a simple and interactive To-Do List application using React.js. The app allows users to manage their tasks efficiently by adding, deleting, and organizing them. Key Features: 1. Users can add tasks to the list using a text input field. 2. Remove tasks from the list with a single click. Technology Stack: Frontend: React.js Styling: CSS
	Weather App This project involves building a weather forecasting application that provides users with real-time weather updates for any location. The application fetches data from a weather API (such as OpenWeatherMap) and presents it in a user-friendly interface. Key Features: 1. Allows users to search for weather details by entering a city name. 2. Fetches and displays current weather information 3. Displays dynamic icons or images that represent the current weather conditions. 4. Uses a weather API (OpenWeatherMap) to retrieve real-time and accurate weather data. Technology Stack: Frontend: React.js Styling: CSS
Strength	• Quick learner with a continuous drive for acquiring knowledge. • Excellent team collaboration • Ability to solve problems with creative solutions.
Personal Information	Email : kuradekaran2001@gmail.com Gender : Male Language : English ,Hindi , Marathi DOB : 04/08/2001 Mobile No: 9503153031