

# SANJAY KUMAR

Email: [sanjaythadaka614@gmail.com](mailto:sanjaythadaka614@gmail.com)

Portfolio: <https://sanjay-bio.vercel.app/>

LinkedIn: <https://www.linkedin.com/in/sanjay-kumar-thadaka/>

Phone: [+91-7287854839](tel:+91-7287854839)

## SUMMARY

Motivated Computer Science Engineering graduate with strong foundations in Frontend and Full Stack development. Experienced in building responsive web applications using React, JavaScript, HTML, CSS, Node.js, and MongoDB, with hands-on exposure to machine learning concepts. Seeking an entrylevel Frontend / Full Stack / Software Engineer role.

## EDUCATION

### Computer Science & Engineering

Vaagdevi College of Engineering

2021 - 2025

- CGPA: 7.43

## SKILLS

### Development:

HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Mongoose, Express, MySQL, Python, Bootstrap, Git.

### Tools & Platforms:

Figma, GitHub, AWS, Postman.

### Libraries & Frameworks:

Tailwind CSS, Shadcn/UI.

## HONORS & AWARDS

### Industry Ready Certificate– NxtWave:

Awarded the *Industry Ready Certificate* for successfully completing comprehensive training in full stack development and meeting industry standards through hands-on projects, assessments, and real-world problem solving.

### Consistency Coding Certificate – NxtWave:

Awarded for maintaining consistent participation in coding practice, problem-solving, and continuous learning over an extended period, demonstrating discipline and commitment to skill development.

## SELECTED PROJECTS

### 1. Spotify Remix: <https://sanjaytunes.ccbp.tech/>

Spotify Remix • Music Streaming Application

Nov- 2025

- Developed a responsive music streaming web application inspired by Spotify using **React, JavaScript, HTML, and CSS**.
- Implemented user authentication, protected routes, and dynamic navigation for a secure user experience.
- Built reusable React components and managed application state efficiently for smooth UI interactions.
- Designed a clean and modern interface optimized for both desktop and mobile devices.

Stack: React.js, Node.js, CSS, JavaScript, SQL, Figma.

### 2. NXT Watch: <https://nxtwatchtysanju.ccbp.tech/>

NXT Watch • Video Streaming Application

Oct -2025

- Developed a video streaming web application similar to YouTube using **React, JavaScript, HTML, and CSS**.
- Implemented **user authentication and protected routes** to ensure secure access to content.
- Integrated APIs to fetch and display dynamic video data across multiple categories.

Stack: React.js, Node.js, CSS, JavaScript, MongoDB.

### 3. NXT Trendz: <https://nxtwatchtysanju.ccbp.tech/>

NXT Trendz • E- Commerce Application

Dec-2025

- Developed a responsive e-commerce web application using **React, JavaScript, HTML, and CSS**.
- Implemented **user authentication and protected routes** to provide secure access to the application.
- Integrated APIs to display product listings, product details, and categorybased filtering.
- Designed a clean and user-friendly interface optimized for smooth navigation and performance.

Stack: React.js, Node.js, CSS, JavaScript, MongoDB.

### 4. Clone Dental:

<https://sanjay-kumar-git.github.io/clove-dental-landing/>

Clone Dental • Web Page

Nov-2025

- Designed and developed a responsive dental clinic landing page using **HTML, CSS, and JavaScript**.
- Implemented modern UI layouts, smooth scrolling, and interactive sections to enhance user engagement.
- Ensured cross-browser compatibility and mobile responsiveness for an optimal viewing experience.
- Focused on clean design, accessibility, and performance optimization.

Stack: HTML5, CSS3, JavaScript.

### 5. Deep Learning Framework for Online Loan Fraud Prevention:

Fraud Loan • Detection

Feb-2024

- Designed and implemented a deep learning-based system to detect fraudulent online loan applications.

Stack: ML, Python, Flask.