

Narayan Bhojak

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narayan-portfolio.vercel

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Professional Summary: With **React.js** and modern frameworks, I am a skilled frontend developer who uses **external APIs** to create the resulting application. The website is built fully **Responsive** on mobile and tablet devices so that the user does not face any problems. I work in languages like **HTML, CSS, Javascript** and many other frameworks like **React.js, Bootstrap, Tailwind css**.

Technical Skills:

- **Language & Core Concepts:** JavaScript, TypeScript, ES6+, OOP & Functional Programming
- **IT Constructs:** Data Structures & Algorithms, DBMS
- **Web Development:** HTML5, CSS3, SASS, DOM Manipulation, AJAX, APIs, Responsive Design
- **Frameworks & Libraries:** React.js, Next.js, Redux, Bootstrap, Tailwind CSS
- **Backend Development:** Node.js, Express.js, REST APIs, JWT Authentication
- **Database:** MongoDB, Mongoose, Firebase Firestore, Cloudinary
- **Tools & Deployment:** Git & GitHub, VSCode, Postman, Vercel / Render
- **Future Skills:** Python, Django, Java, C++

Persional Projects:

- [Twitter - Twitter Clone](#) : A real-time Twitter clone with Firebase Auth, MongoDB backend, and live notifications via Socket.IO. Fully responsive and modern design.
- [ZyngoChat - Real-time Chat App](#) : A secure MERN-based chat app with authentication, image sharing, emojis, and live chat using Socket.IO and JWT.
- [Portfolio Website](#) : My personal portfolio showcasing my full-stack projects and skills. Designed with React, Tailwind CSS, and smooth scroll animations.

Persional Projects:

1. NullClass Pvt. Ltd. – FullStack Developer Intern

Aug 2025 – Feb 2025 (2 Internships, 3 months each)

Project 1: Twitter Clone

- Developed a full-stack Twitter clone using React, Firebase, Node.js, and MongoDB.

- Implemented real-time notifications and user authentication with Firebase and more.
- Enhanced user engagement by integrating interactive features like likes, comments, and image/video upload.

Project 2: YouTube Clone

- Built a YouTube clone with React, Next.js, Tailwind CSS, and Cloudinary for media upload.
- Developed a fully functional video player with play/pause, volume control, and fullscreen options and more.
- Optimized frontend performance, achieving smooth video streaming and responsive design.

Technologies: React, Next.js, Firebase, Node.js, MongoDB, Tailwind, Cloudinary

Education:

- Self-thought(Apna Collage, Youtube)

Certificates :

- **Web Development** – Apna College – Apr 2025
- **FullStack Developer Internship** – NullClass Pvt. Ltd. – 2025