Sundram Pandey

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LinkedIn: www.linkedin.com/in/sun29-

Portfolio: https://sun29portfolio.netlify.app/

PROFILE SUMMARY-:

Detail-oriented and passionate **Software Engineer** and **Full Stack Developer** with hands-on experience in building scalable web applications using modern technologies like **React**, **Next.js**, **Node.js**, **MongoDB**, and **React Native**. Adept at developing both frontend and backend components, ensuring clean, efficient, and user-friendly digital solutions. Highly focused on optimizing performance and delivering high-quality applications.

PROJECTS-:

■ Engineer Stores – E-commerce Platform

- **Tech Stack:** MERN, Tailwind CSS, Redux | **©** Role: Full Stack Developer.
- Developed a responsive e-commerce platform with authentication, product filtering, and admin dashboard
- Integrated search, cart functionality, and payment gateway.

○ Threads – Real-Time Chat App

- Tech Stack: MERN, Socket.io, Chakra UI, JWT | @ Role: Full Stack Developer
- Built a social app with post creation, real-time chat, notifications, and dark/light mode.
- Integrated JWT for authentication and Socket.io for live messaging.

Socially – Social Media Platform

- **Next.** Next.js, PostgreSQL, Prisma, Clerk | **◎ Role:** Full Stack Developer
- Developed a scalable social media app with API integration, file uploads, and caching.
- Used Prisma ORM and Clerk for authentication and optimized UI performance.

Doctor Appointment Booking System

- **Note: Tech Stack**: MERN, Stripe API | *ⓒ* **Role**: Full Stack Developer
- Built a doctor appointment system with patient/doctor/admin authentication.
- Integrated online payments and appointment management.
- **More projects available on my GitHub**

SECULTATIONAL QUALIFICATION-:

B.Tech in Computer Science & Engineering

- chhatrapati Shivaji Maharaj University, Panvel, Navi Mumbai, Maharashtra
- (Expected Graduation: June 2025)
- Higher Secondary Certificate (HSC)

UP Board, 2021

Secondary School Certificate (SSC)

UP Board, 2019

CERTIFICATIONS / TRAINING-:

✓ Full Stack Development

LiveWire Training Institute, Maharashtra. (Jan 2024 – Jun 2024)

☑ Diploma in Computer Applications (DCA)

STP Computer Education New Delhi. (Dec 2023 – Jun 2024)

✓ Advanced Excel Course

STP Computer Education New Delhi. (Oct 2023 – Nov 2023)

% SKILLS-:

Programming Languages: HTML, CSS, JavaScript, Node.js, TypeScript

🗱 Frameworks/Libraries: Bootstrap, React, Next.js, React Native, Express.js, Angular

🔁 Database Technologies: MongoDB, PostgreSQL, MySQL, NoSQL

Tools & Platforms: Git, Docker, Postman

Other: REST APIs, MS Office, Data Analysis

ACHIEVEMENTS-:

Exceptional Project in Threads App:

Developed a real-time chat app with features like post creation, messaging, and image support using MERN stack, Socket.io, and Chakra UI. Implemented JWT authentication for secure login and real-time features.

🦊 Top Performer in Full Stack Development Course:

Recognized as a top performer during the Full Stack Development course at LiveWire Training Institute, demonstrating proficiency in web application development.

* Exceptional Project in Socially App:

Built a social media platform using Next.js and Prisma, focusing on server-side rendering, caching, and optimized performance for a smooth user experience.

* Award for Doctor Appointment System:

Developed a full-fledged doctor appointment booking system with online payment integration, authentication for multiple roles, and management functionality.

PERSONAL DETAILS-:

Languages: English, Hindi

Location: Khopoli, Raigad, Maharashtra – 410203