

Shriharsh Nandigamwar

Fullstack Developer

 nandigamwarharsh@gmail.com

 7517246260

 linkedin.com/in/shriharsh-nandigamwar

 github.com/HarshNandigamwar

SUMMARY

Third-year IT student & Full-Stack Developer with over one year of experience building responsive & interactive web applications. Proficient in HTML, CSS, JavaScript, TypeScript, React.js, Next.js, Tailwind-CSS for frontend development, along with Node.js, Express, MongoDB, mongoose & Firebase for backend services. Experienced with Git & GitHub for version control.

PROFESSIONAL EXPERIENCE

Frontend Developer Intern

02/2025 – 03/2025

SkillCraft Technology

- Developed interactive web apps, including a Quiz-Game, stop-watch & Todo-list using HTML, CSS, & JavaScript.
- Gained hands-on experience in frontend development, UI/UX design, & real-world problem-solving.
- Focused on writing clean, maintainable code & building user-friendly interfaces.

SKILLS

- Languages : HTML, CSS, JavaScript, TypeScript, Python.
- Backend & Database: Node.js, Express.js, MongoDB, Mongoose, Firebase.
- Libraries & Frameworks : React.js , Next.js, Tailwind-CSS , Bootstrap, Framer-motion.
- Tools : Git, GitHub, postman, Thunder Client, VS Code.
- Soft Skills : Problem Solving, Communication.

PROJECTS

AI-Chatbot :

- Tech Stack : Next.js, Tailwind CSS, TypeScript, Gemini API.
- Realtime Interaction : Fast and responsive conversations powered by the Gemini API.
- Contextual History : Maintains full dialogue context for smooth, continuous interactions.
- Image Analysis : Supports uploading jpg, jpeg, png and processes them with text prompts.

E-Commerce App :

- Tech Stack : React.js, Tailwind CSS, JavaScript, Firebase.
- Implemented Multi-Factor Authentication using Firebase Auth for secure user registration & sign-in.
- Established persistent user state functionality using Firebase Firestore.
- A fully responsive UI/UX using Tailwind CSS to ensure adaptive design across all screen size.

Weather App :

- Tech Stack : HTML, CSS, JavaScript, Open weather API.
- Smooth transitions and visually appealing elements provide an intuitive and enjoyable experience.
- Stay informed with accurate, up-to-date weather data for your location.
- Integrated high-quality images enhance the overall aesthetic, making the app visually captivating.

Currency Converter :

- Tech Stack: HTML, Tailwind CSS, JavaScript, currency API.
- Accurate and up-to-date currency rates for reliable results. No more outdated information!
- Simple, clean, and visually appealing layout for an enjoyable user interaction.

EDUCATION

Bachelor of Science in Information Technology Sardar Patel
mahavidyalaya chandrapur