

SIMIT NAMDEV

Bhopal, Madhya Pradesh

simitnamdev027@gmail.com

+91 – 6263475382

[GitHub](#), [LinkedIn](#), [Twitter](#), [Instagram](#)

A **Full Stack Web Developer** passionate about **MERN stack development**, with a strong interest in building **scalable backend architectures** and creating **dynamic, responsive user interfaces**. Proficient in **Node.js, Express.js, MongoDB, ReactJS, and JavaScript**, with experience in **REST API development, database design, state management, and performance optimization**. Dedicated to solving **complex backend challenges** while delivering impactful, full-stack solutions as part of **innovative teams**.

Education

B.Tech, Computer Science & Engineering (AIML) <i>Technocrats Institute of Technology (Excellence), CGPA – 7.90/10</i>	2023-27
12th (Senior Secondary Examination) DND Convent School <i>MP Board, 80%</i>	2022
10th (Secondary Examination) DND Convent School <i>MP Board, 91.33%</i>	2020

Technical Skills

- **Programming Language:** JavaScript, C++ (*Basics*), Java(*Basics*).
- **Core Technologies:** HTML, CSS, ReactJS, Redux, Redux Toolkit, Tailwind CSS, Bootstrap, Node.js, Express.js, EJS, Handlebars.js.
- **Web Development:** Responsive Design, REST API Integration, UI/UX Development, Authentication (*JWT, OAuth*), State Management, Server-Side Rendering (*SSR*).
- **Tools & Libraries:** Git, VS Code, NPM, Yarn, React Router, Axios, MongoDB, Mongoose, Postman, Firebase, Figma, Swagger.
- **Soft Skills:** Problem Solving, Continuous Learning, Team Collaboration, Adaptability.

Projects

[View More Projects](#)

- **Music Player Web Application:** Tech Stack: *ReactJS, Tailwind CSS, React Router, Context API*.
Created a **modern and sleek music player web application** using **ReactJS**. Focused on **responsive design** to ensure a seamless experience across both desktop and mobile devices.
REPO: <https://github.com/simitnamdev027/Music-Player>
- **Real-time Device Tracking System:** Tech Stack: *Node.js, Express, Socket.io, Leaflet*.
Built a real-time device tracking system using **Socket.io** for live updates and **Leaflet** for interactive maps. Designed the backend with **Node.js** and **Express** to ensure smooth real-time tracking and accurate location data.
REPO: <https://github.com/simitnamdev027/Real-time-tracking-system>
- **Pinterest-clone:** Tech Stack: *EJS, Tailwind CSS, Node.js, Express Js, MongoDB, Mongoose, Multer, Passport*.
Created a **Pinterest-inspired web app** with image uploads and user authentication. Using **EJS** and **Tailwind CSS**, I built a responsive design. The backend was powered by **Node.js, Express.js, MongoDB, and Mongoose**, with **Multer** for file handling and **Passport** for secure authentication.
REPO: <https://github.com/simitnamdev027/pinterest>

Trainings

- **MERN Stack Web development** Course by **100x Dev Community**.

Achievements

- Actively **participating** in **gfg160** days DSA challenge by **Geek For Geeks**.
- **Certification** of participation in **2024 Smart India hackathon**.
- **Selected as a Contributor** in **GirlScript Summer of Code'24**.
- **Secured first Position** in **Hack with code Hackathon**.

Extra-curricular Activities

- Actively organising and participating in College activities as a **Student Council Member**.
- Actively working as an **Internshala Student Partner (ISP)**.
- Hobbies include reading **Romcom novels**, **Dancing(Classical, Pop)**, and sports(**Kho-Kho, Badminton, Volleyball**).