Naman Tiwari

Aspiring Web Developer

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Email: namantiwari.dev@gmail.com

Portfolio: https://naman-tiwari.netlify.app Github: https://github.com/Sciber766

EDUCATION

AKS UNIVERSITY, Satna— BCA Hons.

JULY 2023 - PRESENT

CGPA: 8.12

Completed coursework in core areas of Computer Applications including Programming, Software Engineering, and Database Management.

Shindhu Higher Secondary, Satna— 12th

MP Board Session - 2023

GCRDS High School, Kitha— 10th

MP Board Session - 2021

PROJECTS

BloodWeb — Real-time Blood Donation System

a full-stack blood donation request platform built to facilitate emergency communication between blood donors and recipients. Designed with accessibility and urgency in mind, the system supports live notifications, request management, and secure role-based interactions. Used AI tools (e.g., ChatGPT) to accelerate backend implementation, while focusing on learning authentication, database integration, and deployment hands-on.

Tech Stack: Node.js, Express.js, MongoDB, Mongoose, JWT, CORS, HTML, CSS, JavaScript, Socket.io

Web Hosting: Frontend on Netlify, Backend on Render

S GitHub:

(https://github.com/Sciber766/BloodWeb) - Frontend Repo (https://github.com/Sciber766/BloodWeb-dBackend) - Backend Repo

Live: https://bloodweb2.netlify.app

Portfolio Website— A static self-built portfolio site

Responsive single-page portfolio showcasing projects, built with smooth animations and clean design.

Stack: HTML, Tailwind CSS, JavaScript, AOS

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, Tailwind.

Backend: Node.js, Express.js

Others: Java (Infosys Certified)

Database: MongoDB (used in a project)

Version Control & Deployment : Git, Github,

Render, Netlify

Learning / Familiar with : Java, MySQL (in progress), C & C++ (used in academics)

Tools & Utilities : VS Code, Chrome DevTools, ChatGPT (assisted dev)

SOFT SKILLS

- Problem-solving mindset,
- Self-learning & initiative-taking,
- Time management,
- Communication

Certifications & Workshops

Java Foundation Certification - Infosys Springboard

UN-WIRED IoT Exhibition – Face Recognition System Presentation

Entrepreneurship Awareness – NIESBUD

AI for Students Workshop - NxtWave

LANGUAGES

English, Hindi