NARGIS | Web Developer

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PROFESSIONAL SUMMARY

Enthusiastic Web Developer, creating responsive web applications with HTML, CSS, JavaScript, and the MERN stack. Strong problem-solver and team collaborator, dedicated to delivering user-focused solutions through both academic and personal projects. Ready to leverage skills in innovative web development environments.

SKILLS

- **Languages:** HTML, CSS, JavaScript, C++, PHP
- **Frameworks & Libraries:** React, Tailwind CSS, Node.js, Express.js
- **Databases:** MongoDB, MySQL
- **Tools:** Git, GitHub, Visual Studio Code, REST APIs
- **Soft Skills:** Problem-Solving, Team Collaboration, Time Management

PROJECTS

Personal Portfolio | Source Code | Live Demo
Developed a responsive portfolio using HTML, CSS, and JavaScript, optimized for mobile and desktop.
- Utilized **HTML, CSS, and JavaScript** for responsiveness and smooth user experience.
- Focused on clean UI/UX design, resulting in faster load times and better mobile optimization.

Prescripto - Healthcare Appointment and Prescription Management System | Source Code | Live Demo
Developed a healthcare web app using React, allowing patients to manage appointments and view prescriptions.
- Implemented secure user authentication and integrated Razorpay for payments.
- Created a responsive UI with features like a doctor directory, appointment scheduling, and real-time notifications.

Restaurant Clone | Source Code | Live Demo
Developed a responsive restaurant website clone using **HTML, CSS, and JavaScript**, simulating a modern restaurant's online presence.
- Features included a reservation system, menu display, and an interactive photo gallery to improve user experience.
- Optimized for both mobile and desktop users, ensuring compatibility across multiple devices.

Additional Projects

- **Temperature Converter** – Developed a tool for converting temperatures between different units using **JavaScript**, with a user-friendly interface.
- **Video Player Controller** – Enhanced a video player's functionality by creating custom controls using **HTML, CSS, and JavaScript**.
- **Tic Tac Toe Game** – Built an interactive **JavaScript** game where users could play Tic Tac Toe with real-time feedback.

CERTIFICATIONS

- **Introduction to Cybersecurity** — Cisco Networking Academy
- **2nd Place, District Level Science & Math Promotion** — Govt. Senior Secondary School

EDUCATION

Pt. J. L. N. Govt. College — Haryana, India
Bachelor of Computer Applications, CGPA: 7.9 — **November 2021 - June 2024**