NARGIS

Web Developer

itxnargiskhatun@gmail.com | +918750471890 | linkedin.com/in/nargis-khatun-4008ab2a9/ | github.com/itxnargis

PROFESSIONAL SUMMARY

Enthusiastic and detail-oriented Web Developer. Skilled in creating responsive and user-friendly web applications. Skilled in React, Tailwind CSS, and full-stack technologies. Focused on delivering user-centric, innovative solutions through collaboration and problem-solving.

SKILLS

- Languages: HTML, CSS, JavaScript, C++, PHP
- Frameworks & Libraries: React, Tailwind CSS, Node.is, Express.is
- 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 website using **React** and **Tailwind CSS** to showcase projects and skills.

- Designed a mobile-optimized, fast-loading interface with clean and intuitive UI/UX.
- Utilized reusable React components for efficient development and scalability.

Prescripto - Healthcare Appointment and Management System | Source Code | Live Demo

I created a healthcare web app with React. This app helps patients manage their appointments and view their prescriptions.

- Secure authentication system for user data privacy and secure login.
- Integrated Razorpay for seamless online payment processing.
- Designed a fully responsive UI for patients and doctors, ensuring accessibility across devices.

Spotify Music Finder | Source Code | Live Demo

It is a web app that lets users upload an audio file, analyzes the file, and finds its perfect match on Spotify.

- Leveraged Shazam API and Spotify API for accurate music recognition and integration.
- Users can upload audio files to retrieve detailed song and artist information.
- Enabled discovery of similar tracks and direct playback via Spotify.
- Built with React and Tailwind CSS for a responsive, modern, and intuitive user experience.

CERTIFICATIONS

Introduction to Cybersecurity

• 2nd Place, District Level Science & Math Promotion

Cisco Networking Academy Govt. Senior Secondary School

EDUCATION

Pt. J. L. N. Govt. College

Bachelor of Computer Applications, CGPA: 7.9

Haryana, India

November 2021 - June 2024