GAGAN VISHWAKARMA

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EDUCATION

Lakshmi Narain College of Technology   **2020-2024**
Bachelor of Technology in Computer Science (CGPA - 8.69)   *Bhopal,MP*

Nutan H.S School   **2020**
12th, MP Boards - (Percentage - 78.8)   *Sehore, MP*

Nutan H.S School   **2018**
10th, MP Boards - (Percentage - 79)   *Sehore, MP*

PROJECTS

Know your bus —[GitHub](#)
- Based on real world problem of my college to find college bus of all routes .
- Developed an Web application to find bus of a particular route .
- Admin can update the buses by logging in and student can check there route's bus by bus number.
- Technology: HTML ,CSS ,JAVASCRIPT ,Node.JS ,MYSQL ,Express.JS.

Chatting System — [GitHub](#)
- Developed a comprehensive web application to chat with friends Using Socket.IO.
- Implemented a real-time online/offline status feature, allowing users to see the availability of other users in the chat system.
- Implemented user registration functionality, allowing new users to create accounts and securely log in to the system.
- Technology : HTML,CSS,JAVASCRIPT,Node.js, MongoDB, Express,Socket.io

Patient Appointment With Doctor — [GitHub](#)
- The application enables user authentication for patients and doctors, allowing them to securely register, log in, and log out using session management with password encryption.
- Patients can book appointments with their preferred doctors by selecting the date and time, and this information is stored in the database along with patient and doctor details.
- Authenticated doctors can view pending appointment requests and approve or deny them based on their availability or other factors, with the status updated in the database.
- Technology : HTML,CSS,JAVASCRIPT,AJAX,Servlet,JSP.

TECHNICAL SKILLS

Language:	JavaEE, C++, HTML/CSS, JavaScript
Frameworks:	Express , Swing, Servlet
Tools:	Git, VS Code, Intellij Idea, Eclipse, Net-Beans
Databases:	MYSQL,MongoDB

PROFILES LINKS

- [LEETCODE](#)
- [Github](#)

CERTIFICATES

- Implementation of Hangman Game using C++ — [Coursera](#)
- CCNAv7: Introduction to Networks — [Cisco](#)
- Cybersecurity Essentials — [Cisco](#)
- Java DataBase Connectivity — [Coursera](#)