

MAHIMA WAGHMARE

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EDUCATION

**Bachelor of Technology
in Information Technology
LNCT Bhopal**

Expected Grad. May 2025

CGPA - 8.01

Class XII

Percentage : 91.8 | 2021

Class X

Percentage : 90 | 2019

SKILLS

LANGUAGE:

JAVA, SQL

FRAMEWORKS:

BootStrap, ReactJS

FRONTEND:

HTML, CSS, JAVASCRIPT

BACKEND:

NodeJS, ExpressJS

DATABASE:

SQL, MongoDB

INTERPERSONAL SKILLS:

Teamwork, Problem Solving

LINKS

Linkedin: mahima-waghmare

Github : MahimaWaghmare

Leetcode : Mahima_Waghmare

CodingNinja: mahimawaghmare

COURSEWORK

UNDERGRADUATE

Data Structures and

Algorithms

Object Oriented

Programming

Database Management

System

COURSES TAKEN

Apna College-Alpha: Java and DSA

Apna College-Delta: Web

Development

PROJECTS

GURUKRIPA MULTISPECIALITY HOSPITAL WEBSITE

Technology used: ReactJS | NodeJS | ExpressJS | MongoDB | CSS

- Designed and implemented a comprehensive website for Gurukripa Multispeciality Hospital in Betul, Madhya Pradesh, featuring appointment scheduling, information about hospital services, and user authentication.
- The frontend was developed using React.js for a dynamic user interface, while the backend was built with Node.js, Express.js, and MongoDB to ensure robust functionality and data management.
- Key features include login and signup pages, admin capabilities for adding new doctors, patient appointment scheduling, and a messaging system for user inquiries.

WANDERLUST

Technology used: JS | NodeJS | ExpressJS | MongoDB | CSS

- Developed a Full Stack Website called "Wanderlust", a global accommodations booking website.
- Integrated user authentication login/signup page, property listing, allowing users to easily upload and showcase images of their properties, browse edit, booking systems.
- Implemented backend functionality using Node.js and Express.js for server-side development, along with MongoDB for database management.

SIMON SAYS GAME

Technology used: HTML , CSS , JAVASCRIPT

- Developed a Frontend project called Simon Says Game.
- The game challenges players to remember and repeat increasingly complex sequences of colors.
- This project demonstrate my skills in front-end development and my ability to create engaging user experiences through web technologies.

ACHIEVEMENTS

- Developed a comprehensive website for Gurukripa Multispeciality Hospital in Betul, Madhya Pradesh. The website will soon be live and searchable on Google, ensuring easy access for patients and hospital staff.
- Solved 200+ question of DSA on Leetcode and HackerRank.
- Achieved 5-star rating on HackerRank.