ABHISHEK LODHA

SOFTWARE ENGINNER

CONTACT

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Sorampura, Raghogargh, Guna (M. P.) 473226

EDUCATION

Bacholer of Technology in Information Technology

Oriental college of Technology, Bhopal

2021-2025
CGPA : 7.44/10

Higher Secondary (XII)

Ganesh vidhya mandir higher secondary school awan, Guna

2020-2021
Percent : 82.8

High School (X)

Ganesh vidhya mandir higher secondary school awan, Guna

2018-2019
Percent : 85.8

SKILLS

Programming Languages

C++, JavaScript, HTML, CSS

Tech Stack

Data Strucres and Algoritham, Object Oriented Programming, NodeJS, ReactJS, Next JS, Tailwind CSS, MongoDB, MySQL

Coding & Social Profiles

- **GeeksForGeeks**
- **GitHub**
- **LinkedIn**
- **Personal Portfolio**

ABOUT ME

Computer science student with expertise in JavaScript, HTML, CSS, MongoDB, MySQL, ReactJS, NextJS, NodeJS, ExpressJS, and data structures and algorithms. Problem-solving and ownership skills are key strengths, demonstrated through consistently driving success in innovative projects. Passionate about learning new technology, always eager to contribute and excel in technical excellence. Suitable for both freshers and experienced professionals

PROJECTS

Fitness Website (https://fitnessappbyabhi.netlify.app)

Developed a fitness application using React JS, Node JS, Express JS, CSS, Tailwind CSS, and MongoDB
Designed and implemented features to provide information on various exercises and steps to perform them
Integrated video tutorials for users to learn and follow along with the exercises
Increased user engagement by offering a comprehensive platform for fitness enthusiasts
Successfully delivered a user-friendly application that promotes a healthy lifestyle and provides valuable exercise resources

BuddyForMovies (https://buddyformovies.netlify.app)

Implemented user authentication functionality for the application, allowing users to securely sign in and sign up
Developed a home screen displaying a search option for users to search and view details of movies
Created the ability for users to create and manage lists of movies, similar to playlists on YouTube
Designed the home page to showcase different movie lists
Integrated the OMDB API to enable movie search functionality within the application
Designed a visually appealing layout for the Search & List page

MusicSchool UI (https://musicschool-xi.vercel.app)

Developed a music school UI utilizing Next.js, Aceternity UI, and Tailwind
Created a user-friendly interface and visually appealing design for the music school website
Implemented Next.js to enhance the website's performance and optimize user experience

ACHIEVEMENTS

GeeksForGeeks (1100+ Coding Score)

Successfully solved over 400 complex problems, encompassing 150+ Medium and Hard level Questions, demonstrating a profound understanding of algorithms and data structures.
Ranked within the top 15 students in a competitive college environment, achieving a remarkable score of 1000+ points