

LAXMIKANT SHARMA

WEB DEVELOPER

ABOUT ME

As a fresher aspiring to be a web developer, I am passionate about creating engaging and dynamic web applications. I have a strong foundation in Java, HTML, CSS, and JavaScript, and I am eager to learn new technologies to enhance my skills.

EDUCATION

- 2023 - 2024
Joined Coding Ninjas Career
Camp Full Stack Developer
Program
- 2020 - 2023
Bachelor Of Computer Application
J.C Bose University of Science &
Technology, YMCA, Faridabad
- 2019 - 2020
AVM Senior Secondary School
Passed 12th with 91% marks

SKILLS

- Java
- HTML
- CSS
- JavaScript
- Bootstrap
- Node.js

CONTACT

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- 🏠 House No-2421, Sector-62, Faridabad

CERTIFICATES

- Certificate of Excellence in
Introduction to JAVA by Coding
Ninjas.
- Certificate of Excellence in Data
Structures in Java by Coding
Ninjas.
- Certificate of Completion in
Frontend Full Stack Development

PROJECTS

● IMDB CLONE

- I've created an IMDb clone using HTML, CSS, and JavaScript. This web app allows users to search for movies by entering a keyword. It then fetches a list of movies matching the keyword from an external API and displays them along with their details such as title, year of release, and plot summary.
- One of the key features of this IMDb clone is the ability for users to mark movies as favorites. These favorites are stored locally in the browser using local storage, so users can revisit their favorite movies later without losing their selections.
- Overall, this IMDb clone provides a user-friendly interface similar to the real IMDb website, allowing users to easily search for and save their favorite movies.

Repository link:

<https://github.com/Laxmikant9310588582/IMDBclone>

● ALARM CLOCK

- The alarm clock I've created using HTML, CSS, and JavaScript provides a simple yet effective way to set and manage alarms. Users can set an alarm by entering the desired time and clicking a "Set Alarm" button. The application then uses the `setTimeout()` function to trigger an alarm notification at the specified time.
- When the alarm goes off, a notification is displayed on the screen. Users can then stop the alarm, which is implemented using another `setTimeout()` function to trigger the alarm.

Repository Link:

<https://github.com/Laxmikant9310588582/Alarm-Clock>