Alok Sagar

aloksagar.netlify.app

aloksagar125@gmail.com | 6396675636

EDUCATION

TEERTHANKAR MAHAVEER UNIVERSIT, MORADABAD

B. Tech CSE (Cloud Technology and Information Security)
Aggregate 78%
Aug 2017- Jul 2021

JSH IC AMROHA

12TH | UP BOARD
July 2017 | 78.6%

IMS JJ HS P DHAM GAJRAULA

10TH | UP BOARD
July 2015 | 87.16%

LINKS

Portfolio://**aloksagar**
GitHub://**aloksagar11**
LinkedIn://**aloksagar**
Facebook://**i.aloksagar**
Instagram://**aloksagar__**

SKILLS

PROGRAMMING

•React.JS •Redux •Java •SQL
•Html •CSS •JavaScript •Bootstrap
•Sass

Familiar:

•WordPress •Node.js •C •C++
•MSOFFICE

OTHERS

•Postermywall •Canva

LANGUAGE

English, Hindi

INTEREST

Music Listening,

EXPERIENCE

Dzine Solutions | Trainer, Front End Development

August 2021 – Present| Bijnor (U.P), India

- ➤ Proficient in building **dynamic** and **user-friendly web applications** using React.js
- ➤ **Developed and maintained web applications** using React.js, ensuring **high performance and responsiveness.**
- ➤ Utilized **React Router for efficient navigation** and routing within single-page applications.
- ➤ Conducted thorough **testing and debugging** to ensure seamless **user experiences** across different browsers and devices.
- ➤ **Integrated external APIs** with **Axios** to retrieve and display dynamic content.

PROJECTS

GOOGLE SEARCH ENGINE CLONE | REACT.JS PROJECT

May 2023- May 2023 | Checkout **live project**

- ➤ Developed a **Google search engine clone** using React.js, **replicating** the familiar user interface and functionality of the **original Google search** engine.
- ➤ **Integrated the Google API** to retrieve search results and data from the internet, ensuring accurate and up-to-date information.
- ➤ **Implemented a search bar component** that allows users to enter search queries and receive relevant search results.
- ➤ **Utilized React Router** to enable smooth navigation between search results and other pages within the application.
- ➤ Conducted thorough **testing and debugging** to ensure the **reliability and accuracy of search** results.

E-COMMERCE WEBAPP | REACT.JS PROJECT

November 2022- December 2022 | Checkout **live project**

- ➤ Built using **React JS**, a JavaScript library for building **user interfaces.**
- ➤ **Integration with an external API** to retrieve product information and inventory levels.
- ➤ **Fully responsive design** that adapts to any screen size.
- ➤ Include a **shopping cart feature**, allowing users to add and manage items in their cart.
- ➤ Implementation of **search and filtering functionality** to easily find products.
- ➤ Include a user-friendly **product detail page** with multiple images and detailed information

MOVIE SEARCH WEBAPP | REACT.JS PROJECT

October 2022- October 2022

- ➤ The application will allow users to search for movies by title, and display relevant
- ➤ The application will allow users to search for movies by title, and display relevant information such as the movie's release date, rating, and plot summary.

Food Ordering Website | WordPress Project

April 2021 – May 2021

Website for local area Institute in My City | WordPress Project

August 2021 – August 2021

CERTIFICATES

Winter Training on Web Development and Python Programming. (12/2020 - 02/2021)