Vaishalee Sen

I AM A CONFIDENT AND DYNAMIC MERN FULL STACK DEVELOPER THAT IS CONSTANTLY EAGER TO LEARN NEW TECHNOLOGIES. I AM LOOKING FOR A CHALLENGING CAREER AND TO BE A PART OF A FORWARD-THINKING ORGANISATION.

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○ github.com/vaishaleeSen

SKILLS

C   Core java   Sql

Data Structure

Html   Css

JavaScript   NodeJs

MongoDb   MySql

Git   Github

React

LANGUAGES

Hindi
Native or Bilingual Proficiency

English
Professional Working Proficiency

INTERESTS

FOLLOWING NEW TEHC & AND GADGETS IN MARKET

INTROSPECTION

Learning New Technologies

EDUCATION

MCA
IMS, ROORKEE
08/2020 - 08/2022   *Passed With 80%*
College Project
- Project TECH BLOG

BCA
IMS, ROORKEE
Passed With 79 %
College Project
- Ecommerce Web Application

12TH
B.M.D.S SCHOOL, HARIDWAR
Passed with 64 %

ACHIEVEMENTS & CERTIFICATES

problems: Leetcode: solved 200+ data Structure

problems: GFG: scored 250+ points on problem solving and data structure

Coding Ninjas :JAVA Excellence Certificate

Coding ninjas: Data Structure In java Excellence Certificate

Coding Ninjas Link of Front-end Excellence Certificate

PERSONAL PROJECTS

SHOPING-CART (06/2023)
- React project, I have implemented a fully functional shopping cart that emulates the functionality of popular e-commerce websites like Flipkart. The project incorporates a range of features commonly found in real-world shopping cart applications.
- Developed a shopping cart feature that allows users to add items, adjust quantities, remove items, and view the total price. The cart functionality provides a seamless shopping experience similar to popular e-commerce websites. NODEJS AUTHENTICATION

HOSPITAL-APIS[NODEJS] (01/2023)
- Perform all functions of a hospital system using APIs for COVID-19 patients like registration of Doctors [SignUp].
- Log-In doctors with jwt Authentication to register patients and create reports from.
- Authentication and Authorization: A robust API should include secure authentication mechanisms, such as OAuth, JWT (JSON Web Tokens), or API keys, to control access to sensitive data and functionalities.