Shivbhan Kushwaha

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LeetCode: Shivbhan Kushwaha GitHub: Shivbhan Kushwaha

EDUCATION

Dr. Bhim Rao Ambedkar University, Agra

Agra, India

B. Tech in Computer Science and Engineering - CGPA: 7.6 Courses: Operating Systems, Algorithms, Data Structure, DBMS, Compute Network, Software Engineering

Aug 2020 - June 2024

Intermediate/+2 (UP Board)

Maudaha (Hamirpur), UP

Physics, Chemistry, Mathematics, English, Hindi

2018 - 2020

Matriculation (UP Board)

Maudaha (Hamirpur), UP

Science, Mathematics, Social Science, English, Hindi

2016 - 2018

SKILLS SUMMARY

• Languages: C++, C, JavaScript, Python, TypeScript

• Frameworks: ReactJs, ExpressJs, NodeJs, NextJs, ReactNative

• Dev Tools: Visual Studio Code, Git, Github, Windows, Postman,

• Databases: MongoDB, MySQL, FireBase

EXPERIENCE

Hoverin Aerospace

Awadh (UP)

Role: Android Developer

Jan 2024 - present (6 month Intern Remote)

o Hoverin Aerospace Pvt Ltd: it is a UAV-based startup in Awadh of Uttar Pradesh India, furnishes drone-powered solutions for the private and public sectors.

Projects

Online Shoping

NextJs - ReactJs - TypeScript - Tailwind - Prisma - MongoDB - Stripe-Payment-Gateway - Firebase

 $Live\ On$

• FrontEnd: It is Ecommerce user-friendly interface also referred to as a online Ecommerce website.Integrated Database with mongoDB for fetching the data from the database, and store the data into database Engineered advanced NextJs features like asynchronous programming to optimize data requests. Ensured seamless user experience through site optimization. Stripe payment integration for payment setup, customer and seller both can use site along with product handling with admin panel

Chat GPT

HTML - CSS - NodeJS - ExpressJS

Source Code

- FrontEnd: Developed a user-friendly chatbot interface for seamless communication. Designed and streamlined the user interface to ensure a smooth user experience. Presented the project to faculty and peers, showcasing its functionality and technical aspects.
- BackEnd: Implemented a robust backend architecture to efficiently handle user data and traffic.

Real Time Chat App

HTML-CSS-JavaScript-SocketIO-NodeJS-ExpressJS

Source Code

- FrontEnd: The frontend was meticulously developed, prioritizing a user-friendly interface. An intuitive experience was crafted, with SocketIO integration for real-time communication. Substantial contributions were made to the robust and user-friendly chat app.
- BackEnd: The backend supported frontend functionalities with efficient server-side logic. Collaborating closely.

ACHIEVEMENTS

- Data Structures and Algorithms: Expert in Data Structures and Algorithms, with 500+ problem-solving achievements on LeetCode and GeeksforGeeks. Strong problem-solving and coding skills. Passionate about tackling complex challenges and continuous learning.
- FlipKart Grid 5.0: E-Commerce and Tech Quiz Level-1.1 passed out of all participants in software development and Information Technology.

Interest

- Competitive Programming
- Practice DSA
- Playing Chess, Video Game