Khushi Sharma

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EDUCATION

JEC COLLEGE
COMPUTER ENGINEERING
2020-2024 Jaipur,IND

SPECTRUM SR. SEC. SCHOOL
12TH SCI. AND MATHS
2019-2020 | Alwar,IND

AVM SR. SEC. SCHOOL
2017-2018| Alwar,IND

COURSEWORK

Object Oriented Programming
Software Engineering
Data Structures
DBMS
Computer Networks
Operating System

SKILLS

PROGRAMMING
Working with
JavaScript • HTML • CSS • Tailwind CSS
React JS • Mongo DB •
Familiar:
Data Structures • C++ • C • BootStrap

TOOLS/APPICATIONS
Visual Studio Code • Codeblocks •
Sublime Text • Postman

OPERATING SYSTEM
Windows

ACHIEVEMENTS

Github: **(10+projects)**
LeetCode: **(85+problem solved)**
GeeksForGeeks: **(75+problem solved)**

SUMMER TRAININGS

Certifierd with Internshala Training
on web development [2022]

Certified with Internshala Training on C
and C++[2023]

APPRENTICESHIP

LEARN AND BUILD | MERN Stack Development
Jan 2023 - Present | Jaipur, Rajasthan

- Actively engaged in hands-on training and mentorship focused on MERN stack technologies: MongoDB,Express.js,React.js,and Node.js.
- Gained proficiency in creating full stack web applications,undestanding the entire development lifecyle
- Implemented server-side logic and API endpoints using Node.js and Express.js for seamless data flow

LINKS

Github:// https://github.com/Khushi1451828
LinkedIn:// https://www.linkedin.com/in/khushi-sharma-0204591bb/
GFG:// https://auth.geeksforgeeks.o rg/user/ks1451828

PROJECTS

COUNT DOWN TIMER
Demo -> Github Repo
I created an interactive countdown timer using a combination of HTML, CSS, and JavaScript. This project not only allowed me to apply theoretical knowledge gained from self-directed learning but also provided a hands-on experience in creating a practical and visually appealing web application.

LOGIN-SIGNUP FORM
Demo Link -> Github Repo
In an endeavor to enhance my front-end development skills and demonstrate my ability to replicate real-world interfaces, I embarked on a project to create a clone of LinkedIn's login and signup pages using HTML and CSS.

TIC TAC TOE GAME
Demo Link -> Github Repo
To combine my passion for coding with classic game mechanics, I undertook a project to develop a Tic Tac Toe game using HTML, CSS, and JavaScript.

CALCULATOR
Demo Link -> Github Repo
The arithmetic calculator I developed serves as a versatile tool for performing basic arithmetic operations, such as addition, subtraction, multiplication,modulus and division.