Prisha Thapar

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Profile

During my final year of studies, I have emphasized on competitive programming, data structures & algorithms, and front-end development. Over the past four years, my dedication to these areas has led to enhanced rankings in coding competitions. I possess a strong command of data structures and algorithms and have gained practical proficiency in HTML, CSS, JavaScript, and frameworks such as React Js. I am motivated to participate in meaningful projects and actively seek chances to apply my skills, fostering innovation.

Professional Experience

Front End Developer

KD Global Administration

2023/05 - 2023/06 | Remote, India

- Developed an advanced college website using React JS for students in the UK.
- Worked collaboratively with design and backend teams to seamlessly integrate features, ensuring optimal navigation.
- Executed responsive layouts, interactive components, and efficient data fetching to elevate user experience.

Skills

Java/Python

Data Structures And Algorithms	•	•	•	•	•
Object-Oriented Programming	•	•	•	•	
C/C++	•	•	•	•	
React Js	•	•	•		•
HTML/CSS/JavaScript	•	•	•	•	
Database Management System	•	•	•	•	
Operating Systems	•	•	•		
Computer Networks	•	•			

Education

B Tech CSE

JSS Academy of Technical Education ☐ 2020 – 2024 | Noida, India

SGPA: 8.83

Class XIIth

Delhi Public School Ghaziabad ☑ 2019 – 2020 | Ghaziabad, India

Percentage: 95.8%

Class Xth

Delhi Public School Ghaziabad ☑ 2017 – 2018 | GHAZIABAD, India Percentage:97.8%

Projects

COLLEGE Website

2024/01 - present

- Crafted a comprehensive college website utilizing ReactJS, tailored to serve a diverse student audience.
- This platform provides essential insights into scholarships, universities, and relevant information, streamlining academic paths and future aspirations.

Resume Website 2

2022/12 - 2023/01

Designed and developed a sleek and modern resume website to showcase skills, experience, and portfolio in an organized and visually appealing manner.

Snake Game 🛮

2022/05

Implemented an algorithm to efficiently reverse the linked list, resulting in improved gameplay performance and mechanics optimization.

Awards

KAVACH 2023

- Participated in the KAVACH hackathon as a front end developer in the team and emerged as the grand finalist
- We developed a cutting-edge app to combat cyber crime, empowering users to safeguard their digital lives with advanced security features and intuitive user interface using React Native.

Qualified JEE Advanced 2020.

AIR 28372

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Code Conquests

• Codeforces: @Pupil (1238 best)

• Leetcode : Contest Rank (1915 best, Level: Knight)

• GFG: Institute Rank (53)