HARSH JAIN

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Education

Swami Keshvanand Institute of Technology Management & Gramothan, India	**2020 - 2024**

- Branch:Information Technology | CGPA: 8.41

Kendriya Vidyalaya No.1 Bajaj Nagar ,Jaipur, India	**2019 -2020**

- *CBSE (Class XII):70%*

Kendriya Vidyalaya No.1 Bajaj Nagar,Jaipur, India	**2016 - 2017**

- *CBSE (Class X), CGPA: 8.0*

Skills

Programming Languages: C | C++ | Javascript

Front-End: HTML | CSS

FrameWork and Libraries: BOOTSTRAP | React JS

Problem Solving: Data Structures and Algorithms

Work Experience

Coding Ninjas	Trainee	**Sep 2022 - Feb 2023**

- Learned about how to write efficient code by using Standard Template Libraries
- Breaking the problems into smaller subproblems that helps in building logics
- Applied different approaches in solving problems by using different data structures

Grras Solutions Pvt.Ltd	Trainee	**June ,2024 - Present**

- Develop responsive web pages using HTML,CSS ,Javascript and React JS
- Collaborate with designers to implement user interfaces
- Test and debug code to ensure cross-browser compatibility and optimal performance
- Participate in code reviews and contribute to team discussions on best practices.

Projects

E-commerce Website (https://github.com/jharsh04/E-cart)	**August,2024-Present**

- Developed a full-featured e-commerce website that includes product search, filtering by category and price, and detailed product pages with related product suggestions.
- Implemented add to cart and remove from cart functionality for seamless shopping experience.
- Integrated dynamic filtering and real-time cart updates to enhance user experience and interaction.
- Designed for scalability and optimized for performance, ensuring a smooth and responsive UI using React.js.

Technology used: HTML,CSS,Javascript,React JS

Accomplishments

- Certificate Of Excellence in DataStructures & Algorithms from Coding Ninjas
- Completed over **200** Data Structures and Algorithms problems on LeetCode   (https://leetcode.com/u/HARSHJ_04/) demonstrating strong problem-solving and optimization skills.