

HARSHIT SHARMA

CODE, DEBUG, DESIGN

CONTACT

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TECHNICAL SKILLS

HTML TailwindCSS
CSS ReactJS
JavaScript MySQL
OOPS Java
Node.js Express.js
Git DBMS
Data Structures Bootstrap

EDUCATION

Chitkara University

COMPUTER SCIENCE ENGINEERING

2020-2024 CGPA - 9.77

SOFT SKILLS

Good Communication Skills
Problem Solving
Teamwork
Adaptability
Continuous Learning
Time Management

ACHIEVEMENTS

- Recognition in Meta Spark AR x Reskill**
Published an AR effect in Open Innovation Hackathon organized by Reskill x Spark AR. Got over 10k views in Instagram effect bunny_face816.
- 4-star Silver Badge in Java**
HackerRank
- 4-star Silver Badge in MySQL**
HackerRank

PROFILE

I am a passionate and dedicated computer science student with a strong drive to craft user-friendly and visually captivating **web projects**. Actively seeking a platform to apply my innovative thinking, advance my programming skills, and evolve as a dedicated professional in the industry. **Detail-oriented** and **deadline-driven** person with a passion for **creative** and **innovative** solutions.

PROJECTS

MantraFever (Team Project)

- This is an **e-commerce** website for people who are looking to buy online samagri for their rituals.
- This project uses **React.js** combined with **TailwindCSS** as frontend part and **node.js** with **Express.js** as backend to connect to database.
- MongoDB** has been used as database for store items, login details as well as order details.

ZigZag Store

- This is an food ordering website based on **voice commands** that lets you add items to your cart using your voice commands. For this I have used **Alan AI API**.
- This project uses **React.js** combined with **Tailwind CSS** as frontend part and Alan AI for pre-describing commands to ordering or sorting food.
- Live link** - <https://zigzagstore.vercel.app/>

NetFit

- A fitness website based on **React.js** that will help with your daily fitness schedule which also includes a demo store for purchasing sport accessories.
- This project uses **React.js** for its re-usable components combined with **Tailwind CSS** for exceptional design.

Drum Kit

- This is a Website consisting of various instruments that makes the required sound of each **keypress** as well as **mouse-click**.
- This project uses **HTML** for structuring components combined with **CSS** for styling components.
- JavaScript** made it possible let me binds keyboard keys and clicks to the **event listeners**.

PUBLICATIONS

Mastering React Hooks: A User-Friendly Guide to Advanced Usage and Custom Hooks!

<https://dev.to/harshitk816/mastering-react-hooks-a-user-friendly-guide-to-advanced-usage-and-custom-hooks-4l8e>

Unleashing the Power of Tailwind CSS: A Beginner's Guide to Effortless Styling!

<https://dev.to/harshitk816/unleashing-the-power-of-tailwind-css-a-beginners-guide-to-effortless-styling-5c2>

CERTIFICATES

Coding Ninjas Introduction to Web Technologies
(11/2020 - 02/2021)
Coding Ninjas Advanced Web Development
(01/2021 - 06/2021)
Coding Ninjas Object Oriented Programming
(01/2021 - 06/2021)
OpenEDG JavaScript Essentials (03/2022 - 05/2022)