Harsh Chanchad

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in Harsh - Linkedin　⭘ Harsh-Github

Career Summary

Software Developer with expertise in React.js, Node.js, and Redux Toolkit. Skilled in building scalable, responsive applications, optimizing performance, and integrating APIs. Strong problem-solving skills with 500+ DSA problems solved on LeetCode and GFG.

Technical Skills

Languages: C++, JavaScript, HTML, CSS

Frameworks: React.js, Node.js, Express.js

Developer Tools: Git, VSCode

Databases: MongoDB, MySQL

Experience

devx commerce　　　　　　　　　　　　　　　　　　　　　　　　　　　**Surat, India**

Software Developer (Jul 2025 – Present) — Intern (Apr 2025 – Jun 2025)

- Developed the **Superdry India E-commerce Platform** powered by Fynd APIs, improving online retail operations.
- Built a responsive and scalable frontend using React.js, Redux, HTML, and CSS with optimized performance.
- Implemented Server-Side Rendering (SSR) to boost SEO and reduce page load time.
- Enhanced the CMS with dynamic, section-based layouts enabling content updates without code changes.
- Integrated Fynd APIs for real-time synchronization of products, inventory, and user data.
- Deployed the HeyGen Automation Extension on the Boltic platform using Node.js and Express.js.
- Engineered visual workflow automation and ensured secure, scalable API communication across services.

Live Project: https://www.superdry.in

Coding Achievements

Solved **500+ problems** on LeetCode (Profile Link) — Rating: **1581**

Solved **250+ problems** on GeeksforGeeks (Profile Link) — Institute Rank: **17**

Focused on **time/space optimization, algorithms, data structures**, and system design preparation.

Projects

StudyNotion EdTech Platform | *MERN Stack, Redux, Cloudinary*　　　　　　　　**(Live Demo)**

- Built a **Node.js + Express backend** with secure authentication and role-based access.
- Integrated **Cloudinary** for media uploads and Redux for advanced state management.
- Delivered a responsive learning platform supporting students, educators, and admins.

Hospital Management System | *React.js, Node.js, Express, MongoDB*　　　　　　　**(Live Demo)**

- Developed **REST APIs in Node.js** for patient, doctor, and appointment management.
- Implemented **role-based access control** and secure CRUD operations.
- Built a responsive React.js frontend with real-time scheduling support.

Education

Sarvajanik College of Engineering & Technology　　　　　　　　　　　　　　**Surat, India**

B.Tech in Information Technology; CGPA: 9.44　　　　　　　　　　　　　　*June 2021 - May 2025*

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HSC in PCM; Percentage: 84.60%　　　　　　　　　　　　　　　　　　*June 2019 - June 2021*