

Harsh Soni

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EDUCATION

IIIT Dharwad

Bachelor of Technology in Computer Science and Engineering

Dharwad, Karnataka

2022 – 2026

EXPERIENCE

Frontend Intern

Beanbyte

August 2024 – Present

Remote

- Built dynamic data grids and tables for reports using Tanstack Table and React Virtual.
- Developed custom PDF layouts for exporting and printing data tables.
- Created and validated 10+ forms using Formik, Yup, and React Hook Form for seamless user input handling.

Full Stack Developer

IIIT Dharwad Website

May 2024 – Present

IIIT Dharwad

- Contributed to the development and maintenance of the institute's official website **iiitdwd.ac.in** as part of a 15-member team.
- Currently developing a CMS for efficient content management and website updates.
- Automated the deployment process for both main and dev branches using GitHub Actions.
- Delivered the initial version of the website within 10 days, meeting tight deadlines.

PROJECTS

Hack2Future - Hackathon Website | *Next.js, GSAP, Tailwind CSS, Vercel*

- Led a team of 6 to build an engaging website for our college's "Hack2Future" hackathon.
- Crafted key sections such as the timeline, sponsors showcase, FAQs, and footer.
- Integrated Next.js, GSAP, and Tailwind CSS to create a smooth, responsive, and visually appealing experience.
- Ensured flawless performance on Vercel, providing a seamless user experience for participants.
- **Current Version:** hack2future.tech **Initial Version:** hack-to-the-future.vercel.app

Motor Insurance Web Application | *MySQL, Next.js, Tailwind CSS, Shadcn, Vercel*

- Collaborated with a team of 7 to develop a motor insurance web application as part of a DBMS course project.
- Designed and implemented the database schema to manage policy, customer, and claims data.
- Developed key features such as authentication, policy management, and admin functionalities.

Nxt Watch App | *React.js, Vercel*

- Developed the frontend of "Nxt Watch App," a video streaming application.
- Utilized CSS-in-JS to dynamically style components.
- Implemented user authentication and created a responsive design for optimal viewing across devices.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, JavaScript, TypeScript, HTML/CSS, Bash

Databases: MySQL, SQLite, MongoDB, Firestore

Frameworks & Runtimes: Node.js, Next.js, Tailwind CSS

Libraries: GSAP, Framer Motion, React, Tanstack Table, Firebase Auth

Tools: Git, Swagger, Mocha, Chai, Vercel, Netlify, AWS, Docker, Linux

EXTRA-CURRICULARS

- Organized and executed 3+ technical events for the Techniosys club at IIIT Dharwad, while also contributed as a core tech team member.
- Developed and optimized the college and hackathon websites for the Velocity Club, ensuring smooth deployment and enhancing user experience.
- Participated in decision-making for Hack2Future 1.0 as a key member of the technical team, focusing on technical aspects of hackathon planning.