

# Rishabh Shah

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L.D. College Of Engineering

## Objective

- ❖ A challenging career opportunity in a reputable organization where I can utilize my skills and knowledge to contribute to the growth of the company.

## Education

Qualification	Institute	Years of Passing	CPI / Percentile
BE (IT)	L.D. College Of Eng. (GTU)	Pursuing	8.65
12 <sup>th</sup>	Best Higher Secondary School	2020	98.43%
10 <sup>th</sup>	Bright English School	2018	99.56%

## Experience

- ❖ **Full Stack Developer Intern – Coolhax-Labs Pvt. Ltd., Bangalore | May' 23 – June'23**
  - During my internship, I developed **Cleanzy**, a car cleaning website, using **Next.js** in the first month with essential features such as **Car Service Scheduling**, a **user friendly UI** to explore different types of services offered by Cleanzy and a **Cart functionality**.
  - I built an admin panel using **React** and **Tailwind CSS** for streamlined website management in the second month.
  - I gained proficiency in **Next.js**, **React**, **Tailwind CSS**, and improved my skills in building user-friendly interfaces and implementing essential functionalities.
- ❖ **Software Developer Intern – HectaInfotech, Ahmedabad | July' 23 – Present**
  - I contributed to the development of a **dynamic stock market website** and its associated **admin panel** which leveraged my skills in **MERN Stack** and software engineering to create a user friendly and responsive platform.
  - Currently developing a **dynamic Auction System** that revolutionized the traditional auction process by transitioning it to an efficient and user-friendly online platform.

## Academic Projects

- ❖ **RSPortfolio – My Portfolio | 2023 | <https://rs-portfolio-three.vercel.app/>**
  - I designed and developed a personal portfolio website using the **MERN stack**, **framer Motion** and **Tailwind CSS**.
  - The website serves as a showcase for my **skills**, **projects**, and **design aesthetics**, while also acting as a practical example of my capabilities as a developer.
- ❖ **RSChat – A Chat Web | 2023 | <https://rs-chatweb.netlify.app>**
  - A real-time chat website without refreshing the page is developed using **Pusher** and **MERN Stack** with complete authentication using **JWT-Token**.
  - The uploaded profile-Photo by user is converted into URL using **Cloudinary**.

- ❖ **RSFlix – A Netflix Clone | 2023 | <https://rs-flix.netlify.app>**
  - I developed a Netflix Clone using **MERN Stack** where users can watch the movie trailers and could make the movies favourites.
  - A complete authentication using **JWT-Token** and **TMDB API** is used to fetch all the movie details while google **YouTube API** is used to fetch the movie trailers.
- ❖ **RSKeep – A Note Keeper Web | 2022 | <https://rs-keep.netlify.app>**
  - I developed a 'Keeper' application using **ReactJS**. This application allow users to securely store & manage their notes. The authentication is done using **Google-oAuth** and **Facebook-oAuth**.

## Skills

- ❖ Excellent Knowledge of **MERN STACK, C, Java and Data Structures**.
- ❖ Knowledge of **Graphic Designing** softwares like Canva.
- ❖ The efficient completion of projects ahead of schedule depicts my **Time Management**.
- ❖ I have Captained the Cricket Team of IT department which showcase my **Leadership** skill.
- ❖ Demonstrated strong **Problem-solving** skills through successful resolution of complex issues in previous roles.

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Information provided above is true to the best of my knowledge.