

# HARSH SENGAR

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## Objective

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Enthusiastic and dedicated software developer with a foundation in C/C++. Proficient in both front-end and back-end development using React and Node.js. Passionate about contributing to innovative projects and growing within a collaborative team environment.

## Education

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<b>Bachelor of Technology</b>	ABES Institute Of Technology	Current CGPA 8.3	Expected 2025
Computer Science and Engineering (Internet of Things)			
<b>Intermediate</b>	S.B.V.M Inter College, Hathras	76.4 percent	2019-2020
<b>High School</b>	S.B.V.M Inter College, Hathras	87.3 percent	2017-2018

## Skills

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**Technical Skills:** C, C++, React JS, JavaScript, Node.js, Express.js, , HTML ,CSS , Bootstrap , Tailwind

**Database:** MongoDB, SQL

**Tools:** Postman, GitHub, Git , Docker

## Projects

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### FreshCart

[View Live](#)

- Developed **FreshCart**, a grocery platform using **MERN Stack**, with separate login systems for users and sellers.
- Implemented **JWT authentication**, **secure cookies**, and a custom **API** for session management and data handling.
- Integrated **Stripe** for secure payment processing and real-time transaction handling.
- Used **ReactJS** for the frontend, leveraging **React hooks** for efficient state management and dynamic UI updates.
- Added **email verification** during user registration and set up role-based **authorization** for secure access control.

### Ecommerce Watch-Store

[View Live](#)

- Developed a fully-functional eCommerce website using the **MERN stack** (MongoDB, Express.js, ReactJS, Node.js) and integrated custom **APIs** for product management and user data.
- Implemented secure user authentication and authorization using **JWT tokens** for protecting user data and admin routes.
- Designed and developed an intuitive admin dashboard for product management (add, update, delete).
- Built product browsing and search functionality to enhance user experience and improve product discovery.

### CineScope

[Link](#)

- Developed **Cinescope**, a movie rating and review platform, using the **MERN stack** (MongoDB, Express.js, ReactJS, Node.js).
- Implemented secure user authentication and authorization with **JWT tokens** to manage user sessions.
- Built functionality for users to add movies to their favorite list, manage their favorite list, and remove movies as needed.
- Integrated the **TMDB API** to allow users to search for movies and view detailed information.

## Achievements & Certifications

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- 200+ problems solved on Leetcode
- Acquired HackerRank certification in Problem Solving.
- Core Java and OOPs Training Certificate.
- Oasis Infobyte Internship Certificate.