

# Rahul

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## Project's

### TO-DO LIST | FEBRUARY 2024 | [LINK](#)

- Technologies: For front-end: React.js, Html, CSS, and Vite. For back-end, use Node.js.
- Features/working: The user can write their own todo list item, and their list item will be stored in local-storage, which helps the user save their list item without any site refresh problem.

### SOCIAL MEDIA PLATFORM | FEBRUARY 2024

- Technologies: For back-end: Node.js, Express.js. For DB, use MongoDB and JWT for user authentication.
- Features/working: On this site, the users can create their own account with a secure password, and after successfully registering, they will be able to create their profile with follow/unfollow functionality. After all these steps, users can post images, thoughts, etc. with like/unlike functionality.

### LIBRARY MANAGEMENT SYSTEM | JANUARY 2024

- Technologies: For front-end: Boot-Strap, EJS. For back-end: Node.js, Express.js, and JWT for user auth.
- Role: self-made project for a mini hackathon in HVA.
- Features/working: On the LMS website, users can create and update their accounts. They are able to add books, and as well as edit book details. Users can rent a book for a specific time period.

### NEWS WEBSITE | DECEMBER 2023 | [LINK](#)

- Technologies: For front-end HTML, CSS, and JavaScript with a news API URL.
- Features/working: The user can see current affairs, national, international, drama, sports, etc., and they can also search for their interests news.

### WEATHER FORECASTING | NOVEMBER 2023 | [LINK](#)

- Technologies: For front-end: HTML, CSS, and JavaScript with a weather API URL.
- Features/working: The user can search live weather details of any city with all related details like: upcoming hourly temp., wind speed, population, sun rise or sun-set, chance of rain, etc.

## Education

- **B.SC. IN COMPUTER SCIENCE | 2020-2023 | GURUGRAM UNIVERSITY | GPA-7.3**
- **WEB DEVELOPMENT | 2023 - 2024 | HYPER VERGE ACCEDMEY.**

## Skills & Abilities

- **Languages:** HTML, CSS, JavaScript.
- **Back-End:** Node Js, Express Js
- **Tools:** Visual Studio Code, GitHub.
- **Front-End:** React Js.
- **Data-Base:** MongoDB.
- **Soft-Skills:** Team work, Communication.

## Achievement

- **Mensa Scholar:** I'm a 6E scholar in Mensa, India (Indigo).
- **National School of Drama:** Award of Excellence from the National School of Drama