

# YASH MEHTA

New Delhi

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## Technical Skills

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**Languages:** JavaScript, C++, HTML/CSS

**Technologies/Frameworks:** ReactJs, Tailwind CSS, Redux-toolkit, NodeJs

**Developer Tools:** VS Code, Git, Github, Chrome Developer Tools

## Relevant Coursework

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- Data Structures and Algorithms
- Database Management
- Object Oriented Programming

## Projects

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**Crispy Bytes** [\[Link\]](#) | *React.js, Redux-Toolkit, Tailwind CSS, Parcel* **April 2024**

- Dynamic food ordering website built with React, Redux-Toolkit, Tailwind CSS, and Parcel as a bundler.
- Integrated Swiggy API to fetch real-time restaurant data, ensuring **up-to-date** information for users.
- Implemented **search and filter** functionality for top-rated restaurants having **4.0+ Rating**, enhancing user experience.

**Meal Searcher** [\[Link\]](#) | *HTML5, CSS3, JavaScript* **March 2024**

- Created a food recipe website with **300+** recipes.
- Features available are **random recipe generator** and **search by ingredient**, recommended section featuring Indian meals and fully responsive design.

**SongVilla** [\[Link\]](#) | *HTML5, CSS3, JavaScript* **August 2023**

- Designed a music website with a collection of **50+** songs, user can listen to their favorite music (uploaded at 100% quality)
- Implemented features like **shuffle** and **search**, enhancing user experience during music listening sessions.

**Tic-Tac-Toe** [\[Link\]](#) | *HTML5, CSS3, JavaScript* **March 2024**

- Formulated a classic tic-tac-toe game using HTML, CSS, and JavaScript. The game allows a maximum of **2 players** to compete against each other.
- A fully functional game with **3x3 Grid**, CSS-styled interface, JavaScript-driven interactivity, player feedback messages, and responsive design.

**To-Do List App** [\[Link\]](#) | *HTML5, CSS3, JavaScript* **August 2023**

- Built a to-do list application used daily for managing **personal tasks and priorities**
- Employed **local storage** to ensure persistence between sessions, enhancing user experience.

## Experience

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**SSN Website Architectures** **July 2021 – September 2021**

*Web Designer Intern*

*New Delhi, Delhi*

- Contributed to an e-commerce project, implementing **interactive features** that enhanced user experience and **upskilled** myself in HTML, CSS, and JavaScript, improving my skills by **30%**.
- Gained proficiency in web design principles and industry-standard tools, leading to efficient workflow and **timely project completion**, reducing average project completion time by **15%**.

## Education

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**Ch.Devi Lal State Institute of Engg. & Technology** **Dec. 2020 – July 2023**

*Bachelor of Technology in Computer Science & Engg.*

*Sirsa, Haryana*

**Govt. Polytechnic, Ambala** **June 2017 – Oct. 2020**

*Diploma in Civil Engg.*

*Ambala City, Haryana*

## Training & Certificates

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- Namaste JavaScript (Namaste Dev.com) [\[Link\]](#)
- Udemy course (Modern JavaScript for React JS – ES6) [\[Link\]](#)
- Udemy course (Learn JavaScript-For Beginners) [\[Link\]](#)

## Achievements

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- Solved **200+ problems** across various platform including Leetcode, GeekForGeeks, Code studio, and more.
- Lead organizer of our team of 20+ members in college campus fests.
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