

# Chirag Soni

8233877457 | [csoni0692@gmail.com](mailto:csoni0692@gmail.com) | [LinkedIn](#) | [GitHub](#) | Pali, Rajasthan.

## Education

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<b>Skill Academy By Testbook</b> Full Stack Career Program	<b>April 2023</b>	<b>-Ongoing</b>
<b>Noble School Falna, Rajasthan</b> Class 12, RBSE, 76%		<b>2022</b>
<b>Noble School Falna, Rajasthan</b> Class 10, RBSE, 71%		<b>2020</b>

## Work Experience

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### Full stack internship programme

Skill Academy

1. Developed and maintained full-stack applications, contributing to various stages of the development lifecycle.
2. Collaborated with cross-functional teams to design and implement user-facing features.
3. Gained hands-on experience in frontend technologies such as HTML, CSS, and JavaScript, while also delving into backend frameworks like Node.js.

## Technical Skills

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**Front-End:** HTML, CSS, TailWindCSS, JavaScript, React.js

**Back-End:** Express, Node.js

**Version-Control:** Git, Github

## Projects

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### 1. E-commerce (Major Project)

Developed an E-commerce website, a dynamic web application using Reactjs and firebase

- 1.1. Implemented Authentication
- 1.2. Implemented search feature to filter posts by their caption.
- 1.3. Firebase has been leveraged as the backend for the e-commerce website.
- 1.4. Implemented Payment Method.

**Technologies Used:** HTML, CSS, Reactjs, FireBase

**Project Link:** [Major Project](#)

### 2. Hotel Booking Application (Major Project)

Implemented a persistent hotel booking system allowing CRUD operations to manage the list of reservations.

- 2.1. Implemented CRUD operations for hotel bookings in a MERN (MongoDB, Express.js, React.js, Node.js) stack application.
- 2.2. Developed an admin panel with CRUD functionalities to manage hotel bookings in a MERN (MongoDB, Express.js, React.js, Node.js) stack application.
- 2.3. Implemented Login and Signup feature for user authentication.

Technologies used: MongoDB, Express.js, React.js, Node.js, Bootstrap

Project Link: [Major Project](#)

### 3. Movie-Search-App (Minor Project)

Developed an Movie-Search-App, using Reactjs and Tailwind CSS

- 3.1. . Implemented responsive design principles to ensure optimal user experience on various devices.
- 3.2. Designed and developed a movie search app using React.js, enabling users to search for movies by title, view movie details.

**Technologies Used:** Reactjs, Tailwind CSS

**Project Link:** [Minor Project](#)

### 4. Todo-App (Minor Project)

Implemented a persistent hotel booking system allowing CRUD operations to manage the list of reservations.

- 4.1. Implemented local storage functionality to store user's todo items locally, providing a persistent data solution and enhancing the overall user experience.
- 4.2. Styled the application interface with a modern and responsive design using Tailwind CSS, ensuring a visually appealing user experience.
- 4.3. implemented efficient state management through React Hooks.

**Technologies used:** React.js, TailwindCSS,

**Project Link:** [Todo-App](#)

### 5. Food-Search-App (Minor Project)

Developed an Movie-Search-App, using Reactjs and Tailwind CSS

- 5.1. Implemented responsive design principles to ensure optimal user experience on various devices.
- 5.2 Designed and developed a food search app using React.js, enabling users to search for foods by title, view food details.

**Technologies used:** React.js, TailwindCSS

**Project Link:** [Food-Search-App](#)

## **Achievements/Extra Co-curricular Activities/Position of Responsibility**

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1. Co-curricular activities could include leadership roles in School, Sports participation, community Service or events.
2. Awarded “Best Handwriting” in a school-wide handwriting competition, and Won a Silver medal in a sports competition.
3. Created Art work or participated in art exhibitions.
4. Led study groups or facilitated learning sessions.
5. Subject-Specific awards for excellence in subjects like Mathematics, Science, English