

# Ritik Chhipa

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## Objective

Passionate and curious developer with hands-on experience in React.js, REDUX, HTML, CSS, Git, and JavaScript with advanced DOM manipulation. Extensive experience building dynamic web apps using REST APIs, emphasizing pixel-perfect responsive design. Strong design sensibilities, keen on creating visually engaging web pages. Adept at predictable state management with Redux and quick adoption of new technologies. Proficient in Git and Github with a focus on problem-solving.

## Education

### Jaipur Engineering College and Research Centre

B.Tech in Electronics and Communication CGPA: 8.63/10.0(till 6<sup>th</sup> semester)

Jaipur, Rajasthan

2020-2024

### Riya International Academy (RBSE)

Senior Secondary School: Percentage: 77.7%

Secondary School: percentage: 79.17%

Jaipur, Rajasthan

2019-2020

2017-2018

## Experience

Intern at SM Digital Technologies as Junior web developer(MERN-Stack Developer). I am working with a team of senior developers, learning, and contributing effectively in a fast-paced team environment.

## Technical Skills & Training

**Languages** : C++, JavaScript, OOPS(object-oriented-programming)

**Data Structures and Algorithms(Basic)**

**Skills**: HTML, CSS, Javascript, Typescript, React.js, Redux toolkit, Rest API, Tailwind, Material UI

Node.js, Express.js, MongoDB, Postman, Docker, Webflow

**Software & OS**: VS Code, Figma, Windows, Linux

**Version Control System**: Git, Github

## Projects

- Portfolio Website ([Source Code](#))
  - Created a responsive portfolio website using Next.js, Tailwind, and Framer-motion.
  - Achieved lightning-fast load times and operates with highly responsive functionality.
  - Reduced bounce rate by 50% and increased user engagement by 25%.
- Edtech platform ([Source Code](#))
  - Currently crafting an educational tech platform using MERN stack.
  - Enabling users to create and consume content seamlessly.
  - Implementing an Access Control List (ACL) to ensure precise control over user access.
  - Using Redux Toolkit to manage the state more efficiently.
  - Utilizes React-Router-Dom to create user-friendly navigation routes.
- Netflix-Gpt ([Source Code](#))
  - Created a remarkable project that closely resembles the web app of Netflix.
  - Utilized React.js, Redux Toolkit, and Tailwind CSS in my project.
  - Integrated the TMDB API to retrieve a list of all movies and used the OpenAI GPT API to generate the top 5 movie suggestions based on genre. Additionally, the system has multi-lingual features.

## Achievements

- Contributed to Open-Source.
- Among the Top 20 Teams in JECRC Hackathon 5.0.
- Won 2nd prize in a Startup conclave called Aarambh.
- Solved 400+ problems on [Codestudio](#).
- [Certificate](#) of completing training on MERN STACK Development of duration 4.5 Months.
- [Certificate](#) of Successfully Completing training in C++.
- [Certificate](#) of Strategy Consulting Virtual Experience.