

Rohit Singh

singhrohit81111@gmail.com | 7696885270

EDUCATION

ST. SOLDIER INSTITUTE OF ENGG. AND TECHNOLOGY

B.TECH IN E.C.E

CGPA: 7.34 / 10.0

Sep 2022 | Jalandhar, Punjab

SETH HUKAM CHAND S.D. PUBLIC SCHOOL

12TH | CBSE

Percentage: 76.2 / 100

May 2018 | Jalandhar, Punjab

SETH HUKAM CHAND S.D. PUBLIC SCHOOL

10TH | CBSE

CGPA: 10.0 / 10.0

May 2016 | Jalandhar, Punjab

LINKS

Github:// [singhrohit81111](#)

LinkedIn:// [singhrohit81111](#)

Leetcode:// [singhrohit81111](#)

Facebook:// [singhrohit81111](#)

Instagram:// [singhrohit811](#)

SKILLS

PROGRAMMING

HTML • CSS • JavaScript • Typescript • React.JS • MongoDB • Node.js • Express.js • Redux/Redux-toolkit • Rest API • Sass

Familiar:

NextJS • React-Native • Java

OTHER

Git • Vs Studio • IntelliJ IDEA

PROFILE SUMMARY

Dynamic and results-driven Junior Software Developer with around 1 year of experience in React.js, UI design, and application performance optimization. Proven ability to enhance customer satisfaction and streamline processes through innovative solutions. Adept at collaborating with teams, problem-solving, and maintaining system architecture and code organization.

EXPERIENCE

ANTINO LABS | SOFTWARE DEVELOPMENT TRAINEE

May 2024 - Present | Gurugram, Haryana

- Developed a **GAS-STATION** admin panel, enhancing operational efficiency by 20%.
- Managed UX to UI conversion using **ANT-D (React.js)**.
- Improved page speed by 25% through efficient data fetching with **REACT-QUERY** and **CUSTOM-HOOKS**.

ZESTGEEK SOLUTIONS | ASSOCIATE FRONTEND ENGINEER

Aug 2023 – Nov 2024 | Mohali, Punjab

- Front-end Engineer - Wrote and reviewed code for JS using React.js.

PROJECTS

ECOMMERCE-SHOP

| [Live Link](#) | | [GitHub](#) |

January 2024

- Implemented **SwiperJS** for an intuitive product carousel with smooth swiping.
- Integrated **Redux-Thunk** for real-time updates without performance issues.
- Adopted **Redux-Toolkit** for streamlined state management and maintainability.
- Utilized sophisticated product filtering based on size and price refinement.
- Embraced **alias imports** for clean and organized code, improving readability.

Technologies Used:

React, Javascript, Swiper.Js, Redux-Toolkit, Redux-Thunk

POKEDEX | INFINITE SCROLLING APPLICATION

| [GitHub](#) |

September 2023

- API called to fetch data in chunks with extensive use of Typescript.
- Usage of **Intersection-Observer** to optimize page loading as well fetching data in chunks.
- Implemented Intersection-Observer to fetch only 20 images at a time for better page optimization.

Technologies Used:

React, Typescript Sass, Axios, Intersection-Observer

TO DO APP | FULL-STACK PROJECT

| [Live Link](#) | | [GitHub](#) |

December 2023

- Made a scalable Express.js backend with RESTful APIs for seamless **frontend-database** communication.
- Formed a responsive React UI to streamline task management efficiency.
- Constructed full **CRUD** functionality for seamless task management.

Technologies Used:

React.js, Axios, MongoDB, Node.js, Express.js

AUTHENTICATION APPLICATION FULL-STACK PROJECT

| [GitHub](#) |

March 2024

- Built a responsive and user-friendly UI with React and added **CSS modules**.
- Implemented user registration and login functionality with **JWT (JSON Web Token)** authentication as well use **bcrypt** for password hashing.

Technologies Used:

React.js, MongoDB, Node.js, Express.js