

My Contact

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Indore, Madhya Pradesh

Sejal Jaiswal

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Education

Full-Stack Web Development,

Masai School, (Full Time) 07/2022 - 04/2023 | Bengaluru

BSc (C.S + Mathmatics),

DAVV University, Indore | Madhya Pradesh 08/2019-06/2022

Technical Skills

- HTML
- · CSS, SASS
- JavaScript (ES5, ES6)
- Chakra UI, Bootstrap
- Data Structure & Algorithm
- React
- Redux
- TypeScript
- Mongo-DB
- · Node.js
- · Express.js

Soft Skills

- Team Collaboration
- · Problem Solving
- Flexibility
- Time Management

Sejal Jaiswal Full Stack Web Developer

Professional Summary

Strong in design and integration with intuitive problem-solving skills. Proficient in HTML, CSS, JavaScript, React and Redux. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start a career as a web developer with a reputed firm driven by technology.

Projects

Sephora &

Github 🔗

An e-commerce website that provides you with fashion-related products. This is a full-stack web app that is clone of Sephora. It is a collaborative project of five members. Completed in Five days.

Features

Login | Signup | Filter | Responsive | Description

Tech stack

HTML | CSS | JavaScript

Areas of Responsibility

Created a navbar section. | Created a description page

InterviewBook 🔗



Github 🔗

The InterviewBook Project is a web application designed to help users prepare for job interviews by providing a platform to create, organize, and practice interview questions. The project aims to assist job seekers in improving their interview performance and boosting their confidence.

Features

Login | Signup | Responsive | Users | Questions Page | Profile | Friends Section

Tech stack

React | SCSS | React Icons | React Router Dom | React Toast Notifications | Remarkable | Bcrypt | Cors | Dotenv | Express | Json Web Token | Mongoose

Chating Dude 🔗



Github 🔗

This is a full-stack chat application that can be up and running with just a few steps. Its frontend is built with Material UI running on top of React. The backend is built with Express.js and Node.js. Real-time message broadcasting is developed using Socket.IO.

Login | Signup | Responsive | Users | Chating Box

Tech stack

React | CSS | Styled Components | React Router | Emoji Picker React Express | Mongoose | MongoDB | Cors | Dotenv | React Tostify