pandasoumyasachin@gmail.com

+917008812150

https://www.linkedin.com/in

https://github.com/sachinsou

https://medium.com/@panda

https://soumyasachin.netlify.app

Balasore , Odisha , India

EDUCATION

Full-Stack Development Internship
Edureka , Bengaluru
Nov , 2022 - Till Date

B.Tech in Computer Science and Engineering
BCET , Balasore , BPUT
Aug , 2017 - July , 2021

SKILLS FRAMEWORK

- HTML
- CSS, Bootstrap, Tailwind
- JavaScript
- ReactJS
- Redux
- NodeJs
- ExpressJs
- MongoDB

ACCOMPLISHMENTS

Super-Intern in Edureka Full-Stack Development Internship .

LANGUAGES

English | Hindi | Odia

INTERESTS

Cricket | Movies | Travelling

Soumya Sachin Panda

FULL-STACK WEB DEVELOPER

PERSONAL SUMMERY

An aspiring hard-working professional who possesses proven communication, creative thinking and leadership skills . Aiming to leverage my abilities towards becoming a better Full-Stack Web Developer. Enthusiastically anticipating an opportunity in a technology-driven organization that would help me to leverage my ability and skills .

PROJECTS

ZOMATO

Zomato is an Indian online food delivering company engaged in providing online food delivery, restaurant discovery, and related services . It's an individual full-stack project built in 28 days.

features :

- Register / Login using both front-end and back-end.
- Select restaurants from drop-down list as per selected city
- Discover restaurants as per meal type.
- Filter/sort restaurants as per cuisines, cost and prices.
- Find details and menu items of a particular restaurant.
- Add to cart , proceed order , make payment and also view order list in my orders section.

Tech-Stacks : Bootstrap | CSS | React | Nodejs | ExpressJs | MongoDb

Areas of responsibility :

- Built authentication to log in and register
- Used Node.js and Express.js to create back-end apis.
- Used postman for api testing .
- Used razorpay payment gateway for payment .
- Responsive for all screen size .
- Used netlify and render for deployment.

YOUTUBE

A user-friendly YouTube clone ensures seamless viewing with likes, comments, and offers detailed channel and playlist access.

features :

- It offers a rich user experience, featuring popular videos, categorized listings, and detailed search results
- Explore video specifics, engage with comments, discover suggested content, access channels, playlists.

Tech-Stacks : Tailwind | React | Redux | Youtube Api

Areas of responsibility :

- We utilize the **YouTube APIs** to gather video data, including likes, comments, descriptions, channel, and playlist information.
- Improved search speed with debouncing and updated live comments using API polling.
- Dynamic Routing and Redux for state managment
- Configured Tailwind for styling, deployed with Netlify .

You can visit my Github to find all my projects, Thank you