



Harshwardhan Joundal

FULL STACK WEB DEVELOPER

✉ harshjoundal@gmail.com

☎ 9765257492

🔗 <https://harshjoundal.netlify.app/>

in LinkedIn

🐙 GitHub

📍 Kolhapur, Maharashtra

Professional Summary

Analytical and detail-oriented aspiring Full Stack Developer. Capable of writing production-ready code using ReactJS, Redux, and CSS on the front end, NodeJS, and Express on the backend to build single-page applications. Passionate about coding. Looking forward to working as an accountable and competent employee in a technical company.

Technical Skills

- HTML
- CSS
- Javascript
- ReactJs
- Redux
- Syntax knowledge (JSON)
- NodeJS
- ExpressJS
- MongoDB

Languages

- English
- Hindi
- Marathi

Soft Skills

- Teamwork
- Optimistic attitude
- Adaptable
- Problem solver
- Project management

Interests

- Gymnastics
- Participating and watching E-Sports

Projects

LYST Clone

LYST is the definitive fashion shopping platform, used by millions of shoppers globally.

Github Deployment

Features:

- Home page with various sections
- Specific products can be added to the cart
- Detailed product information

Tech Stack - ReactJS | JavaScript | Chakra UI | JSON-Server

Areas of Responsibility-

- Built detailed Home page and product page
- Responsive Navigation bar
- Sign up & sign In page with Authentication
- Created JSON-Server to fetch and store data
- Deploying server on Heroku

Nykaa Clone

A website that offers beauty and grooming products for both women and men.

Github

Features:

- Home page with changing banners
- Responsive Navigation bar
- User Authentication

Tech Stack - ReactJS | JavaScript

Areas of Responsibility -

- Built homepage with changing banners over time
- Custom-developed API to scrap all raw data from a website and to mapped object data
- Integrated Google OAuth for seamless login
- Created responsive Header, Footer, and Navbar
- A collaborative project built by a team of 3 executed in 4 days

Education

Full Stack Web Development

Masai School

02/2022 – 10/2022

Post Graduate Diploma (Data Science)

Amity University, Haryana

06/2020 – 05/2021

B.Tech (Mechanical Engineering)

Shivaji University, Kolhapur

06/2017 – 05/2020