ATHARVA JOSHI

MERN Stack Developer

Pune



SUMMARY

I'm a MERN Stack Developer who loves creating aesthetically pleasing front-ends. Currently, I'm focused on building my logic to the next level in basic Javascript. I aim to explore new and obscure languages like Haskell, GraphQL, Solidity, and Prisma.

EXPERIENCE

Associate React Developer (Full-time)

Apptware

05/2022 - Ongoing **♀** Pune

- Developed reusable functional components using React Typescript and storvbook.
- Debugged and modified functional components to repurpose them according to specific use-cases which saved 3-4 hours of coding.
- Tested E2E components and modified tests according to their workflow after UI updation using Cypress, which saved 4-5 hours of manual testing.

React Developer Trainee (Intern)

Apptware

1 02/2022 - 04/2022

- Debugged an e-commerce website and a web app and resolved most bugs within two months.
- Collaborated with a team of React Developers to resolve bugs with cart functionality, customer profiles, authentication, pricing, and taxation systems on an e-commerce website
- Worked on Integrating Payment gateways like GPay, Paytm, and PayU APIs and developed POCs for further projects.
- Conferred with management and development teams to prioritize client needs, resolve conflicts, and develop solutions.

Front End Developer (Freelance)

Samtej Industries LLP

12/2021 - 12/2021 Pune

- Coded a static React JS website for Samtej Industries, which helped bring their business online within one month.
- Re-engineered the website after four months, using NEXT JS to improve optimization and to increase SEO rankings in Google searches.
- Increased all web-vital scores to 100% and increased SEO ranking from the 4th page to the top 5 of the first page.

PROJECTS

Redux Authentication System

11/2021 - 12/2021

Short summary of your work

- Designed an Authentication System that stores user sign-up and sign-in information in the central redux store and cross-checks the credentials with the sign-up state every time a user logs in.
- Added MD5 Hashing to secure the passwords.

Lusion Clone

1 01/2022 - 01/2022

Short summary of your work

Created an emulation of the "Lusion" website using React JS and Tailwind CSS. Integrated Stripe Payments API using express to enable payments.

EDUCATION

B.E in Electronics & Telecommunications Engineering

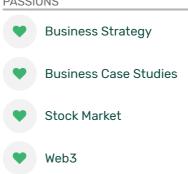
Marathwada Mitra Mandal's College of Engineering

08/2019 - Ongoing

SKILLS



PASSIONS



VOLUNTEERING

Content Writer

Guitar

Indian Society of Technical Education

1 09/2019 - 04/2022

Wrote content for ISTE's Instagram page about scientific developments and new technologies.

Web Developer

Indian Society of Technical Education

1 09/2021 - 04/2022

Collaborated with other students to develop ISTEs portfolio website using HTML 5 and Bootstrap.