Shoaib Hamza

Reactjs Developer with 3 years of experience creating efficient and structured code for scalable web applications

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Oelhi, India

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SUMMARY

- Frontend developer with almost 3 years of experience working with Reactjs, Typescript, Nodejs and other technologies. Proficient in utilizing industry-standard tools such as Git, Jira, Miro, and Slack to streamline development processes.
- Actively seeking opportunities to expand and enhance my skills in web development, with a commitment to continuous learning and professional growth in the dynamic tech industry.
- Hands-on experience with backend technologies, including Node.js and Python Flask.

EXPERIENCE

Full Stack Developer May 2020 - August 2021 (Intern), August 2021 - Present BITCS

- Working in Frontend with ReactJS, NextJS, React-Query, Context, Redux and various other Frontend libraries.
- Led a team of 3 juniors to develop the newer frontend for <u>Codersera</u> with Nextjs and blogs with Ghost Content Api. Responsive design was a big part of this project.
- Developing different client projects with highly structured and optimized code.
- Most Notable project is the Insurance website I'm currently on, where we are developing a place for pharmacists to do Prior Authorization more easily.

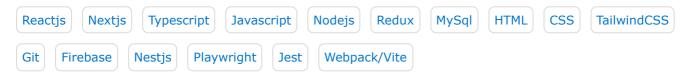
Full Stack Intern

November 2019 - May 2020

StepUp Analytics

- Worked in Frontend and Backend to develop the StepUp Analytics EdTech website.
- Worked with a team of 3 developers to develop the site where students can purchase courses. Used stripe for payment integration.

TECH Stack



Projects

Musicroom ♠ https://github.com/Musicroom-s □ Project Demo

- A website where different users can login, create and join different rooms. Users can chat with each other and listen to music. Only the owner of the room can play the music but anyone can add it to the queue.
- Worked with Nextjs 13, Typescript, Next-Auth, Nodejs, MongoDB, websockets, Redis and other related technologies.

EDUCATION

Bachelor of Technology in Computer Science

Ambedkar Institute of Advanced Communications, Technologies, and Research, Delhi

ä August 2017 - July 2021