

AKSHAY SHANTARAM JADHAV

TECH STACK / TOOLS

Frontend : • Javascript • Typescript •
React • NextJs • HTML 5 • CSS 3 • ES6 •
Redux • TailwindCSS • Material UI •
Styled Components • HighCharts •
Unit Testing • Jest • React Testing Library •
TDD • Agile methodologies

Backend : • NodeJs • NestJs • TypeORM •
PostgreSQL

Tools : • VS Code • Git • Gitlab •
Bitbucket • pgAdmin4 • Postman • Jira •
Figma

HOBBIES

Playing Cricket

Gaming

EDUCATION

BE in Computer Engineering

Mumbai University (2017 - 2020)
CGPA: 8.20

Dip. in Computer Engineering

MSBTE (2014 - 2017)
Marks : 82.75%

Secondary School

Maharashtra
Marks : 88.40%

PERSONAL DETAILS

Marital Status: Single

Gender: Male

Date of Birth: 22/07/1997

Software Engineer

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SUMMARY

As a Full Stack enthusiast, I have worked in the front end development field for around 3 years. Expert in JavaScript, React.js, and Next.js. Proven proficiency in improving user experiences through an understanding of user psychology and UX. Deliver robust solutions using Redux, TailwindCSS, NestJS, and PostgreSQL. Contributed to increased traffic and conversions through high-quality work as a team player.

EXPERIENCE

Software Engineer - (Frontend Developer)

12/2023 - Present

Fitpage (Saransh Venture Pvt. Ltd.)

Mumbai, Maharashtra

Working on India Running, one of the largest Event creation, registration and listing platform in the India.

- Collaborated with UX/UI design teams, implementing **Javascript, Typescript, React, NextJs, Redux-Toolkit, Tailwind CSS, NestJs, TypeORM, PostgreSQL** to build Web and mobile friendly applications which increase the website conversion rate.
- Building a responsive, mobile first, and web-friendly India Running platform using **NextJs, Javascript, Typescript, and Tailwind CSS**.
- Developed a Race registration platform using **ReactJs, Javascript, Typescript, Redux-toolkit** and **Tailwind CSS**, where participants fill in registration forms and register for specific race category.
- Built a Organiser Dashboard using **ReactJs, Javascript, Typescript, Redux-toolkit** and **Tailwind CSS**, displaying comprehensive event analytics using HighCharts.
 - Implemented functionality for signing up and logging in.
 - Developed our most awaited feature, the DIY feature, which resulted in 82% of users gaining visibility and 60% more revenue.
 - Built a pricing feature that includes IR + PG with GST calculation.
 - Developed a KYC Verification feature for both the front end and back end.
 - Built a Dropout Users feature that increases registration count by 10%.
- Implemented SSR and developed a static Marathon training website using NextJs
- Rebrand IndiaRunning and Race registration Platform to make it more appealing.
- Implement Google Analytics in IR and Race registration forms to analyze traffic.
- Developed reusable React inputs, pop-ups, modals, and form components with Redux-toolkit and Tailwind CSS for ease of future development.
- Monitored website performance, rectified front-end issues, and gathered and refined specifications and requirements based on technical requirements or UX design, resulting in 40% faster website load time.
- Debugged errors, troubleshoot issues, fixed VAPT Issues, refactored and optimized routine performance, reducing website bounce rate by 20%.

Intern - (Frontend Developer)

03/2021 - 08/2021

Fitpage (Saransh Venture Pvt. Ltd.)

Mumbai, Maharashtra

Worked on Fitpage CMS Admin.

- Served as a Intern Frontend(ReactJS) Developer
- Developed a Fitpage CMS Admin Panel using **ReactJs, Javascript, Typescript, Material UI** and CSS Preprocessor **SCSS**.
- Developed a Training Plan Creation feature facilitating coaches in effortlessly generating diverse workout plans and seamlessly assigning them to end users.
- Developed a recipe creation feature for nutritionists, enabling custom nutrition plans. Seamlessly implemented, it boosted end-user engagement by 10%.
- Debugged errors, fixed UI issues and Code refactoring.

Internship / Projects

Ojaswa LDD Infotech LLP

Tilak Nagar, Mumbai

- Working on live project modules based on MVC framework
- Built Covid-19 tracker Web application using **MERN** stack, **ChartJS** and **Firebase** ([Covid-19 tracker](#))
- Built Weather Application using **ReactJS, Javascript, CSS** and **OpenWeatherMap**. ([Weather Application](#))
- Built E-commerce and Streaming website clones using **MERN** stack, **Firebase**. ([AmazonClone](#)) / ([NetflixClone](#))