

Abhishek Agnihotri

Frontend developer

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SUMMARY

I am an experienced front-end developer with a robust background in the software industry and startup sector. I am seeking a challenging front-end developer role where I can leverage my expertise in HTML5, CSS, Bootstrap, JavaScript, and React.

js to contribute to innovative web projects.

Proficient in Redux-toolkit, Redux saga, Hooks, CI/CD, and Rest API, enhancing application responsiveness by 30%.

Adept at data visualization with Chart.

js, boosting user engagement by 25%.

Conducted impactful A/B tests, elevating user interaction by 15%.

Strong in UED, increasing satisfaction by 25%.

Bachelor's in Computer Science.

EXPERIENCE

Software Developer

Antier Solution

Dec '21 — Present

Sahibzada Ajit Singh Nagar, India

- Arakis: As a frontend developer, specialized in JavaScript, HTML, CSS, and React.js for Arakis project. Collaborated with design and development teams to create intuitive user interfaces and integrate frontend components with blockchain infrastructure. Leveraged APIs to display verified Araki's data and transaction history.
- Stump Up: Contributed as a front-end developer to build intuitive admin and user panels for Stump Up, a decentralized funding initiative. Revolutionized fundraising and distribution methods.
- Digital Ram Mandir: Utilized front-end skills in WebGL and React.js to craft an immersive web experience for the Digital Ram Mandir project. Developed seamless project management capabilities for the admin panel.
- Seha Hospital: Integrated WebGL within React.js to enhance patient care and transform healthcare experiences for the Seha Hospital project.
- Fashion Metaverse: Developed a cutting-edge admin panel to revolutionize interactions within the fashion metaverse ecosystem.
- Dynga: Spearheaded the creation of an intuitive interface for buying and selling goods. Leveraged expertise in HTML, CSS, React.js, Redux, and JavaScript to streamline transactions.
- Moneybridge: In the Money Bride project, I'm leading the integration of backend functionalities with frontend using TypeScript and React.js. Leveraging TypeScript's strong typing and React.js's component based architecture, I ensure seamless communication between the frontend and backend systems. This integration enhances performance, scalability, and maintainability, ultimately delivering a robust and efficient financial management platform.

EDUCATION

Bachelor's in Computer Science & Engineering, Chitkara University

Jan '18 — Dec '22

Highschool diploma in 12th Standard, Minerva Sr Sec School, Ghumarwin (HP)

Jan '17 — Dec '18
Ghumarwin, India

SKILLS

Programming JavaScript, Java

Web Development Bootstrap, React.js, Redux-toolkit, Redux-saga, Hooks, Memorization, Context API, Next.js

Technologies Scss, Node.js, Socket, Pwa, Rest API, Git, MySQL, NPM

Design UI/UX Design

Interpersonal Skills Communication, Problem-solving, Teamwork, Time management