

Aishwarya Bhardwaj

+1 (669)-254-9655

aishwarya.bhardwaj24@gmail.com

Frontend Developer

[LinkedIn](#)

[Github](#)

PROFESSIONAL SUMMARY

Dedicated and results-driven Frontend Engineer with over 2 years of hands-on experience in crafting robust and intuitive user interfaces. Proficient in leveraging cutting-edge technologies, including React and Angular, to deliver seamless and visually compelling web applications. Adept at translating design concepts into responsive, cross-browser compatible code while ensuring optimal performance and user experience. Experienced in API integration, state management, and component-based architecture, with a keen eye for code quality and maintainability. Collaborative team player with effective communication skills, committed to delivering high-quality solutions in alignment with project timelines. Proven ability to adapt to evolving industry trends and technologies, coupled with a passion for continuous learning and improvement.

SKILLS

HTML	CSS
Javascript	React.js
Node.js	Angular.js
Bootstrap	GIT
API Integration	Agile/Scrum

WORK EXPERIENCE

Accenture — *Application Development Associate*

Bangalore, India - July 2021 - Sept 2021

TATA Power — *Frontend Developer*

Mumbai, India - Sept 2021 - May 2023

PROJECTS

[Solar-Rooftop NOC](#)

- Developed a website, which monitors the patterns of the device installed, manages and analyzes the reports generated by the device, and alerts when the system/device is facing issues.
- Reduced average manpower time by 56%, and saved clients annually an average of 86% due to online availability of the website resulting in an increase of 25% in customer satisfaction.
- Ensured a seamless and intuitive user experience across various devices and screen sizes.

- Making efficient API calls and integrating backend services into the frontend application.
- Managing data flow between the frontend and backend to ensure real-time updates and smooth user interactions.

[TATA Power EZ Charge](#)

- Developed an interactive website, using React.js to generate an improved user experience and ensure high-quality design and cross-browser compatibility for EV users to locate EV charging stations in the TP network, charging EVs smoothly and making online payments for the charging sessions.
- Successfully integrated the website with powerful backend services such as databases, APIs, and other services
- Utilizing version control systems, particularly Git, for collaborative development and maintaining a versioned codebase.
- Effectively communicating and collaborating with cross-functional teams, including backend developers, designers, and product managers.
- Incorporating user feedback and design principles to create interfaces that prioritize user experience.

[Customer Portal - TATA Power](#)

- Led a team to develop a responsive website using HTML and CSS, and libraries such as Angular and React for the customers to have all the features in one place such as their consumption & overview of devices(Rooftop & EV).
- Creating and maintaining modular, reusable components to enhance the scalability and maintainability of the codebase reducing development time for future projects by 50% and improving the efficiency of the development team.
- Writing cross-browser compatible code and conducting thorough testing to ensure consistent performance across different browsers.
- Addressing and fixing any compatibility issues that may arise during development.
- Providing constructive feedback during code reviews and actively participating in team discussions.

EDUCATION

Bachelor of Engineering — Computer Science

Mody University Of Science & Technology
2017-2021

CERTIFICATIONS & AWARDS

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- Awarded with Employee of the Month and Employee of the Quarter in 2022.
 - Awarded with Fresher of the Year.
 - [Business Intelligence Analyst - Mastery Award](#)