

Ashish Jha

Bangalore | ashishjha2000.aj@gmail.com | 9711494058 | Portfolio-Ashish-Jha |

LinkedIn: Ashish Jha | Github: Ashish Jha

Professional Summary

Software Developer with nearly 3 years of experience designing and building scalable, responsive web applications. Proficient in **React.js**, **JavaScript**, and **RESTful API** integration, with hands-on exposure to both frontend and backend workflows. Experienced in Agile teams, delivering high-performance, user-centric solutions through collaborative development, performance optimization, and a strong focus on continuous improvement and clean code practices.

Experience

Software Developer, Aeon – Bangalore, India March 2025 – Present

- Develop and manage **PMT (Project Management Tool)** and dashboard which is built using **React.js**.
- Improved **UI/UX** for enhanced employee engagement and usability. The tool handles more than **100 projects** at a time.
- Creating questionnaires digitally using **Survey Programming**. By adding logic like **skip patterns, validations, and conditions**.
- Styling the survey to match brand guidelines. Performing the survey online. Capturing responses and exporting data.

Application Developer, IBM – Bangalore, India June 2024 – Dec 2024

- Collaborated with the client **MVW (Marriott Vacations Worldwide)** to improve the Lounge website by integrating a **CyberSource library** payment gateway, ensuring secure and seamless transaction processing.
- **Redesigned and improved UI elements** for the client's marketing website, using **React.js**.
- Streamlined **CI/CD** processes using **Tekton and Jenkins** for pipeline development, build and deployment, ensuring efficient and reliable software delivery.
- Utilized **Jira for project management**, optimizing workflows, and ensuring timely delivery of tasks and milestones.

System Admin Consultant, Aeon – Remote, India Jan 2022 – May 2024

- Maintained installation, configuration, and maintenance of operating systems, software, and hardware.
- Performed regular **system updates and patch management**. Monitor system performance and ensure the availability of IT services.
- Provided **technical support** to users by diagnosing and resolving IT-related issues, ensuring minimal disruption and optimal system performance.
- Enhanced website responsiveness using **HTML, CSS, JavaScript, and React.js**.

Skills

Languages: C++, Python, JavaScript

Frontend: HTML, CSS, React.js, TailwindCSS, Bootstrap

Backend: Node.js, REST APIs

Tools: Git, Jira, VSCode

Projects

E-Commerce Website Live Link

- It is a shopping site, an online platform that facilitates a seamless and enjoyable retail experience.
- **Interactive UI** with additional cart page. System for **adding, updating, and removing** products.

- There is a shopping cart system for users to add and manage selected items.
- Integrated RESTful API to fetch products and display cart dynamically
- Allow users to update quantities and remove items from the cart. Using tech Stack **JSX, Tailwind, JavaScript, React.js**.

Blog Adda

[Live Link](#)

- It's a dynamic blog website platform designed for content exploration and creation.
- Implemented **categorization and tagging** for posts to improve organization.
- Functionality to help users find specific blog posts on the basis of tags and different topics.
- Created navigation menu to organize and categorize content Integrated with pagination feature. Using tech stack **HTML, Tailwind, JavaScript, React.js**.

Education

University of Mumbai, B.E in Computer Science

Aug 2019 – June 2023

- GPA: 8.56/10.0