

Gaurav Bhor

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Professional Summary

Results-oriented and detail-focused Front-End Engineer with 2 years of experience specializing in Adobe Experience Manager (AEM) frontend development. Skilled in building responsive, modular, and user-centric web applications using HTL (Sightly), Sling Models, JavaScript (ES6+), HTML5, CSS3, and modern frontend technologies. Proven expertise in integrating RESTful APIs, optimizing UI performance, and enhancing SEO within the AEM ecosystem. Strong collaborator and problem solver, adept at delivering scalable and maintainable AEM components in fast-paced agile environments while aligning with design, SEO, and QA teams to ensure exceptional user experience and technical excellence.

Technical Skills

- **Frontend Technologies:** JavaScript (ES6+), jQuery, HTML5, CSS3, Bootstrap5.
- **Adobe Experience Manager (AEM) :** AEM 6.5, Sling Models, OSGi, HTL/Sightly.
- **UI Optimization:** Page Speed Insights, Core Web Vitals (CWV)
- **API Integration:** RESTful APIs, JSON.
- **Other Tools:** Git, Jenkins ,Jira, Confluence.

Career Experience

Bajaj Finserv Direct Limited (via Teamlease)

06/2024 –Present

AEM Front-End Developer

- Developed and maintained custom AEM components leveraging HTL (Sightly) templates and Sling Models to create clean, maintainable, and reusable code structures.
- Implemented client-side interactivity through JavaScript and CSS3 within AEM components, ensuring seamless integration with the AEM.
- Utilized browser developer tools for in-depth debugging of JavaScript errors and API response validation within the AEM environment.
- Conducted unit testing and troubleshooting of AEM components across multiple device resolutions and browsers to ensure consistent UX/UI delivery.
- Worked alongside QA teams to perform thorough functional and regression testing on AEM components, ensuring cross-browser/device compatibility and compliance with accessibility standards.
- Collaborated with design, SEO, and performance teams to enhance user experience

Digital Streamline

08/2023 – 02/2024

Web Developer

- Assisted in developing and maintaining responsive websites using HTML, CSS, and JavaScript under the guidance of senior developers.
- Supported front-end development tasks including debugging, updating UI components, and improving page layouts for better user experience.
- Collaborated with the design team to implement UI/UX designs, ensuring consistency across browsers and devices.
- Participated in code reviews and team meetings to learn development best practices and enhance technical skills.
- Gained hands-on experience with version control tools like Git and familiarized with frameworks

Certification

- Full Stack Development

Projects

1) E-Commerce Web Application:

Academic Project – Final Year.

Tech Stack: Python, Django, MySQL, HTML5, CSS3, JavaScript

- Developed a dynamic e-commerce web application with core functionalities including user authentication, product listing, and cart management.
- Implemented admin panel features for product management, order tracking, and user control using Django's built-in admin interface.
- Designed responsive front-end interfaces to ensure a seamless shopping experience across devices.
- Used MySQL for secure data storage and Django ORM for efficient database handling.

2) To-Do App:

Tech Stack: React.js, HTML5, CSS3, JavaScript

- Developed a fully responsive to-do list application using React.js to manage tasks with a user-friendly interface.
- Implemented core features such as adding, editing, deleting, and completing tasks using React state and hooks.
- Utilized React Hooks (useState, useEffect) for state management and real-time updates.
- Added local storage integration to persist user tasks across browser sessions.
- Styled the UI using CSS3 for clean design and responsiveness across desktop and mobile devices.

3) Personal Portfolio:

Tech Stack: HTML5, CSS3, JavaScript

- Designed and developed a fully responsive personal portfolio website to showcase web development projects, technical skills, and resume.
- Implemented contact form functionality with form validation and integrated social media links for networking.

Education

- **Master of Computer Application (MCA)** | SPPU University | 2022-2024.
- **Bachelor of Computer Science (BCS)** | SPPU University | 2019-2022.
- **Higher Secondary School (HSC)** | Maharashtra State Board | 2019.
- **Secondary School Certificate (SSC)** | Maharashtra State Board | 2017.

Soft Skills

- **Problem-Solving:** Strong ability to identify and resolve issues efficiently, ensuring minimal downtime and a smooth user experience.
- **Collaboration:** Experienced in working with cross-functional teams to develop and deliver high-quality projects within deadlines.
- **Time Management:** Skilled at prioritizing tasks and managing multiple responsibilities to meet project goals effectively.