



ASIF BUHARI

Full Stack Architect & DevOps Engineer | MERN · Azure · Docker · Kubernetes | AI-Assisted Development & Delivery Acceleration

SUMMARY

Software Architect with 15+ years of experience delivering high-quality, scalable web and mobile solutions. I combine strong architecture and engineering leadership with AI-assisted development, designing custom AI agents and workflow automations that accelerate delivery, improve consistency, and streamline complex operations. I also bring 4+ years of Azure cloud experience as a Site Reliability and Infrastructure Manager, building resilient, secure, and scalable platforms. I lead cross-functional teams to create adaptive, user-centered products using modern technologies, while continuously exploring innovative ways to enhance experiences across platforms.

CONTACTS

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- 📍 India
- ☎ +919551707680

TECHNICAL SKILLS

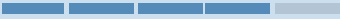
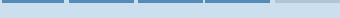
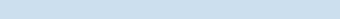
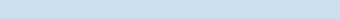
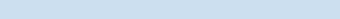
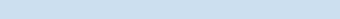
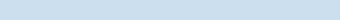
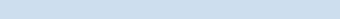
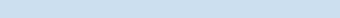
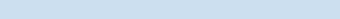
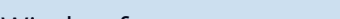
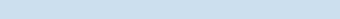
- HTML/CSS
 - Progress bar (4 segments)
- JavaScript
 - Progress bar (4 segments)
- jQuery
 - Progress bar (4 segments)
- SASS/SCSS
 - Progress bar (4 segments)
- ReactJS
 - Progress bar (4 segments)
- React Native
 - Progress bar (4 segments)
- NextJS
 - Progress bar (4 segments)
- NodeJS
 - Progress bar (4 segments)
- NestJS
 - Progress bar (4 segments)
- BackboneJS
 - Progress bar (4 segments)
- RequireJS
 - Progress bar (4 segments)
- KnockoutJS
 - Progress bar (4 segments)
- HandlebarsJS
 - Progress bar (4 segments)
- MongoDB
 - Progress bar (4 segments)

EXPERIENCE

Technical Architect, EPAM Systems, India

Dec 2021

- Pioneered the adoption of modern front-end frameworks and libraries, improving application performance, scalability, and maintainability, and delivering a 40% increase in engineering efficiency.
- Automated key aspects of the front-end development lifecycle, including code quality checks, performance monitoring, and security validations, reducing manual intervention by 60% and ensuring adherence to non-functional requirements.
- Independently managed and optimized Auth0 integrations, Azure AKS front-end deployments, and GitLab CI/CD pipelines across multiple environments—strengthening security, reliability, and delivery efficiency while reducing deployment errors by 50%.
- Integrated AI-driven tools and processes into development, testing, and deployment workflows, accelerating delivery timelines by 35% and enhancing code quality, resulting in a 30% reduction in post-release defects.
- Developed and maintained comprehensive onboarding documentation and conducted regular cross-team training sessions, enabling new team members to reach full productivity 50% faster.
- Delivered business-critical solutions by aligning technical decisions with organizational goals, contributing to a 20% increase in customer acquisition and significant project growth.

- Jest
- Vitest
- Redux
- MobX
- MUI
- Bootstrap
- Tailwind
- ChakraUI
- RadixUI
- Objective-C
- PhoneGap
- Azure
- Claude
- Cursor
- GitHub Copilot
- GitLab Duo
- Trae
- Windsurf

CERTIFICATIONS AND LICENSES

- AZ-900 Microsoft Azure Fundamentals

SOCIAL LINKS (WEBSITE)

Portfolio: www.asifbuhari.com
LinkedIn: [linkedin.com/in/asif11ofi](https://www.linkedin.com/in/asif11ofi)

- Acted as a trusted advisor to stakeholders by turning complex technical concepts into clear, actionable recommendations and aligning delivery with business strategy, resulting in a 30% increase in stakeholder satisfaction.

Technical Lead, Capgemini, India

Apr 2019 — Dec 2021

- Collaborated with the UX design team and product owners to review and refine design specifications, ensuring alignment with business goals and improving design-to-dev turnaround time by 25%.
- Architected the initial application framework in partnership with onshore principal architects, establishing scalable foundations that reduced future refactoring effort by 30%.
- Drove proactive engagement with onshore teams to roll out new process checklists, enhancing delivery consistency and reducing post-release defects by 20%.
- Led the offshore development team as Scrum Master, overseeing sprint planning, effort tracking, task allocation, and code reviews—resulting in a 15% improvement in sprint velocity and on-time delivery.
- Contributed as an individual developer, providing technical guidance and hands-on support during complex issue resolutions, which reduced average blocker resolution time by 40%.

Module Lead, Verizon, India

May 2016 — Apr 2019

- Led full-cycle development of lower funnel flows (cart, checkout, order summary) across web and mobile platforms, boosting conversion rates by 20% and reducing cart abandonment by 15%.
- Directed end-to-end implementation of Calling Plan Change (CPC) modules for mobile users, increasing plan-switching efficiency by 30% and reducing customer service escalations by 25%.
- Delivered feature-rich modules for the One-Digital Kiosk Application, improving customer interaction and increasing self-service adoption by 40%.
- Orchestrated cross-functional collaboration among UI, Backend, and QA teams, streamlining communication and reducing workflow bottlenecks by 25% within agile sprints.
- Directed and optimized daily workflow management by allocating resources, balancing priorities, and mentoring developers, resulting in improved team efficiency.

LANGUAGES

ENGLISH Native

TAMIL Native

HINDI Advanced

INDUSTRY EXPERTISE

- Healthcare
- Telecommunications
- Banking
- Transportation & Logistics
- Retail Groceries

Lead Developer, Prodapt, India

Dec 2014 — May 2016

- Spearheaded the design and development of the graphical user interface (GUI) as the lead UI developer, enhancing front-end usability and ensuring visual consistency across modules, achieving a 30% improvement.
- Developed and integrated dynamic JSON-based view components for efficient data storage and retrieval from the server, streamlining data handling processes and reducing load time by 20%.
- Engineered a JSON parser framework to automatically generate and render GUI elements from server-side JSON data.

Web Developer, Tata Consultancy Services, India

Apr 2014 — Nov 2014

- Led the front-end development of the application, ensuring responsive design and cross-browser compatibility, which improved user engagement by 25%.
- Designed and built a high-fidelity prototype to validate UI/UX concepts before implementation, reducing rework time by 30%.
- Developed and optimized the graphical user interface (GUI) and core functionalities using HTML5, CSS3, SASS/SCSS, JavaScript, jQuery, Bootstrap, RequireJS, and SMACSS/BEM, enhancing page load performance by 20%.

Mobile Developer, Cognizant, India

Aug 2011 — Mar 2014

- Designed and optimized images and icons according to iPad Retina Display specifications, enhancing visual clarity and asset quality by 35% on high-resolution devices.
- Integrated Bootstrap with Query Mobile (YQM) to establish a unified single-page navigation model while ensuring full responsive web design (RWD) compatibility, reducing code duplication by 25%.
- Developed responsive web layouts using custom CSS media queries to support more than 10 device viewports and orientations.
- Engineered efficient CSS sprites with Adobe Fireworks, cutting image requests and enhancing page performance by 25%.
- Implemented a native-like user interface within a hybrid mobile app using Apple Xcode, improving UI responsiveness and user engagement by 15%.

- Integrated a custom PhoneGap ChildBrowser plugin to enhance hybrid mobile app performance and enable seamless in-app web content rendering, reducing feature deployment cycle time by 20%.
- Designed adaptive images and application logos optimised for varied screen resolutions, ensuring consistent visual quality across platforms.

EDUCATION

BE ECE, B. S. Abdur Rahman Crescent Institute Of Science And Technology, India

Jul 2007 — Apr 2011