MOTASIM ALI BHATTI

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SUMMARY

Experienced Senior Frontend Engineer adept at leveraging React.js, Next.js and modern frontend architectures to deliver scalable, high-performance, and SEO-friendly accessible (WCAG) user interfaces. Proven track record in optimizing rendering performance, implementing security best practices, and driving transformative changes in UI/UX to boost engagement. Strong leader with expertise in FinTech, AI/ML-powered solutions, and cross-platform development.

WORK EXPERIENCE

Senior Software Engineer | Frontend React.js, Next.js

GetBee | Dubai, United Arab Emirates | October 2022 - Present

- Revamped client-side architecture using React.js with Tailwind CSS and modular web development principles, improving performance, SEO, and accessibility compliance.
- Set up automated testing with Jest, React Testing Library, and ESLint/Prettier to enforce code quality in CI/CD pipelines (Azure DevOps, Docker).
- Recognized for outstanding leadership abilities and promoted to a Senior Frontend role due to the ability to lead and motivate a team of developers to achieve results beyond software development.
- Reported directly to CTO, collaborated with cross-functional teams to align architecture, hired and mentored 2 peers, enhance developer workflows with Vite and Webpack optimizations and created documentation for end-users.
- Made critical architectural decisions that enabled the company to achieve maximum results and meet crucial deadlines, showcasing strong leadership and problem-solving skills. Explained technical architecture to business stakeholders.

Software Engineer | JavaScript Full Stack

Aegispeak | Lahore, Pakistan | August 2020 - June 2022

- Delivered responsive UIs using React.js, Vue.js, and Redux Toolkit, improving rendering performance and cross-browser compatibility.
- Designed cloud-based Node.js and Express.js REST APIs, implemented TDD using Jest and Cypress, and deployed via AWS/Docker CI/CD pipelines.
- Developed FinTech-focused features with real-time data updates, incorporating security best practices and performance optimizations.

Software Engineer | MEAN Stack

Selltime Pty Ltd | Melbourne, Australia | October 2018 - June 2020

- Built responsive, RTL/LTR-compatible UIs using Angular and Material UI, ensuring accessibility (WCAG) and mobile-first design.
- Managed authentication and authorization flows with OAuth and integrated secure REST APIs with web security best practices.
- Optimized builds with Webpack and improved SEO and page load performance.
- Integrated REST APIs and secure authentication flows (OAuth, JWT) while applying security best practices.

Summer Intern

Datalatics | Lahore, Pakistan | July 2018 - September 2018

- Developed cross-platform apps using React Native, JavaScript (ES6+) and Node.js, implementing authentication and improving performance.

Fixed HTML/CSS bugs and ensured cross-browser compatibility.

SKILLS

Programming Tools: JavaScript (ES6+), Node.js, TypeScript, HTML5, CSS3, jQuery, Tailwind CSS

Frameworks & Libraries: React.js, Redux Toolkit, Next.js, Angular, Vue.js, Electron, Express.js, Material UI, Shadon, Bootstrap, Tailwind

Testing and Quality: Jest, Cypress, Playwright, Vitest, React Testing Library, ESLint, Prettier, TDD

Specialty: SEO Optimization, Accessibility (WCAG), Rendering Performance, Modular Architecture, Web Security best

Practices, Authentication (OAuth, JWT), Cross-browser compatibility **Dev Ops:** Azure, Heroku, AWS, Docker, Render, Vercel, Microsoft IIS

Soft Skills: Leadership, Team mentoring, Cross-functional collaboration, Agile methodologies

PROJECTS

<u>GetBee SaaS</u> Implemented live video shopping and video calling features for GetBee SaaS, humanizing online sales, and connecting physical experts with online customers.

FeatureDog MVP React-based SaaS feature request platform that enables companies to manage and review feature changes in their products. Led the frontend development as Team Lead, ensuring code quality and usability.

<u>Pagos Al</u> React and Node.js based intelligent payment infrastructure for commerce. Worked on API for integrating network tokenization into any payment stack (Stripe, Braintree, Ayden and many more). Implemented pixel perfect Figma design across different modules.

<u>Gambit Property</u> Selltime portal driven and Angular based front-end. Designed UI/UX and integrated REST APIs for a website built for people seeking to rent or buy homes or land in Australia.

<u>BattleCry LARP</u> MEAN stack web application for Australia first ever events-based combat sport. Worked on event booking through PayPal and improved page speed up to 93%.

<u>Selltime Portal</u> Angular based CMS and E-commerce web portal for multipurpose businesses. Worked on Material UI and simplifying content CRUD operations to ensure responsive design.

ScreenLogr Desktop based work log app using Electron framework and Vue.js. Worked in core development and extensive testing across different operating systems.

<u>Base Template</u> CMS based website creating tool with core architecture in Angular. Implemented 2 fully customizable themes to tackle maximum use-cases.

<u>Barbican</u> An "intelligent" solution continually building neural network that performs threat detections and prevent cyberattacks. Worked on main dashboard plugin built with React and Elastic Stack.

EDUCATION

Bachelor of Information Technology

PUCIT, University of Punjab | 2013 - 2017 | Lahore, Pakistan

Achievements: Best final year project named E-Shopify that led me to work as Intern in Cloud Computing lab and Teacher Assistant for Data Structures & Algorithms.

Intermediate, Pre-Engineering

GCU, Government College University | 2011 - 2013 | Lahore, Pakistan

Matriculation, School

Divisional Public School | 1999-2011 | Lahore, Pakistan