SARFRAZ ALAM

Senior Full Stack Engineer | React.js | Next.js | Node.js | PHP/Laravel | AWS & Cloud Architecture

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PROFESSIONAL SUMMARY

Results-driven Senior Full Stack Engineer with over 5+ years of hands-on experience designing, developing, and deploying scalable web applications across the entire software development lifecycle. Proven expertise in front-end and back-end architectures utilizing React.js, Next.js, Node.js, and PHP / Laravel. Strong background in relational/non-relational database optimization (MySQL, PostgreSQL, MongoDB), Redis caching, and cloud deployments (AWS, Azure, Docker). Dedicated to clean architecture, code quality, and high performance.

TECHNICAL CAPABILITIES

- **Front-end Architecture** — React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Sass/Less, MUI, Ant Design, Bootstrap, Redux
- **Backend & Databases** — Node.js, Express.js, RESTful APIs, MongoDB, MySQL, Firebase, PostgreSQL, Redis
- **CMS & E-Commerce** — WordPress Theme & Plugin Development, WooCommerce Customization, Drupal, PHP, Laravel
- **DevOps, Cloud & Deployment** — AWS (S3, EC2), Microsoft Azure, Vercel, Netlify, Railway, Render, Docker, Git/GitHub, CI/CD (GitHub Actions), Nginx, PM2, Server Deployment (SSH), Domain & DNS Setup, Cloudflare (SSL/CDN), Linux Server Administration
- **Tools & Workflow** — Git, Bitbucket, Figma, Photoshop, Jira, Trello, Slack, AI Integration / Speed Development, Microservices, Code Quality Reviews, Performance Security

PROFESSIONAL EXPERIENCE

STEPCLOUDING PRIVATE LIMITED / Senior Full Stack Engineer
January 2023 – Present | Remote / Gurugram

- Spearheaded the end-to-end design, development, and production deployment of scalable full-stack web applications and microservices using React.js, Next.js, Node.js, and PHP/Laravel.
- Collaborated with cross-functional product and design teams to translate business requirements into high-performance technical architectures, ensuring zero-downtime delivery.
- Architected optimized database schemas in PostgreSQL and MongoDB, implementing strategic indexing and Redis caching layers that reduced API query latency by 35%.
- Configured automated CI/CD deployment pipelines using GitHub Actions and managed Docker container orchestration across AWS EC2 and S3 infrastructure.
- Conducted rigorous peer code reviews, enforced clean architecture standards, and established security compliance protocols across engineering teams.

CONCENTRIX DAKSH SERVICES INDIA PRIVATE LIMITED / Software Engineer Intern – Full Stack Developer
December 2020 – December 2022 | Gurugram, India (Dec 2020 – Jun 2021: Software Engineer Intern/GET | Jul 2021 – Dec 2022: Full Stack Developer)

- Developed and maintained dynamic client-server applications utilizing JavaScript, Node.js, and PHP backend frameworks.
- Managed cloud infrastructure deployment and server configurations on AWS and Microsoft Azure environments.
- Handled version control operations, code branching strategies, and repository management using Git and GitHub.
- Performed advanced troubleshooting, debugging, and production issue resolution for database queries and API bottlenecks.

KEY PROJECTS

Project 1: Sharan India – Custom E-Commerce & Health Consultation Platform

Delivered at Concentrix Daksh Services | (Dec 2020 – Dec 2021) - 12Mos | Client: Sharan India (Health & Organic Lifestyle Brand) | Tech Stack: PHP, WordPress, WooCommerce Core, MySQL, JavaScript (ES6), REST APIs, jQuery, Razorpay Gateway

- Developed high-converting custom WooCommerce templates and modular frontend components from UI wireframes.
- Integrated medical consultation scheduling calendars, appointment slot booking engines, and secure payment processing (Razorpay/Stripe).
- Engineered automated reporting functionality with CSV/PDF exports for daily transactions and customer consultations, increasing booking volume by 45% and reducing checkout drop-off by 25%.

Project 2: Nykaa Beauty Blog – High-Traffic Content & Community Platform

Delivered at Concentrix Daksh Services | (Jan 2022 – Dec 2022) - 12Mos | Client: Nykaa Beauty / E-Commerce Media Wing | Tech Stack: WordPress CMS, PHP, MySQL, JavaScript, Cloudflare CDN, REST APIs, SCSS

- Built and maintained high-performance WordPress themes and custom plugins supporting tailored content delivery and interactive shoppable widgets.
- Tuned MySQL queries and configured Cloudflare CDN page-rules to withstand flash-sale traffic spikes, sustaining 99.9% uptime during peak promotional events.
- Eliminated page load bottlenecks and mobile UX defects, boosting customer referral traffic to the primary e-commerce store by 30%.

Project 3: FireLab – Facility & Maintenance Management Platform

Delivered at STEPCLOUDING | (Jan 2023 – Apr 2024) - 16 Mos | Client: Public Sector / State Infrastructure Body | Tech Stack: React.js, Node.js, Express.js, MongoDB, Redis, AWS (EC2, S3), Tailwind CSS, Docker

- Architected and delivered an enterprise-grade facility management and maintenance platform from the ground up, boosting resource and asset tracking efficiency by 40%.
- Engineered modular, reusable UI design systems and responsive admin dashboards from Figma mockups using React.js and Tailwind CSS with cross-browser compatibility.
- Built robust Node.js/Express REST microservices with granular Role-Based Access Control (RBAC) and automated maintenance ticket lifecycle routing.
- Optimized MongoDB aggregation pipelines and query indexing, and integrated Redis caching to handle high-frequency status queries under low latency.
- Automated CI/CD build and test workflows with GitHub Actions, deploying containerized microservices to AWS EC2.

Project 4: Sorta Job – Automated Job Aggregator & Parsing Engine

Delivered at STEPCLOUDING | May 2024 – Present (Ongoing) | Client: E-Recruitment Consultancy & Career Solutions | Tech Stack: Node.js, Next.js, Headless Drupal / PHP Core, PostgreSQL, Redis, REST APIs, Tailwind CSS

- Engineered an automated job parsing engine that ingests recruiter emails and API feeds, deduplicating and indexing structured career listings in PostgreSQL.
- Developed high-speed Next.js search interfaces and responsive admin panels, providing dynamic search filtering, salary ranges, and category mapping.
- Implemented automated cron synchronization services and Redis caching, cutting manual job publishing overhead by 80%.

AWARDS, CERTIFICATIONS & EDUCATION

AWARDS & CERTIFICATIONS

- Top Performer Award (Front End Dev)
  Clairtree / Concentrix (2023–2024)
- Aptitude & Technical Certification
  Planet Spark (Top Rank in Web Engineering)

EDUCATION

- Diploma in Computer Science & Engineering
  Annamalai University, Tamil Nadu | First Class with Distinction | 2015 – 2018
- Bachelor of Technology (B.Tech) in Computer Science & Engineering
  Annamalai University, Tamil Nadu | First Class with Distinction | 2018 – 2021

OTHER DETAILS

- ***Location:*** Dhanbad / Remote
- ***Availability:*** Immediate Joiner
- ***Expected CTC:*** As per Industry Norms

CORE COMPETENCIES & SOFT SKILLS

- Agile & Scrum Methodologies & Sprint Planning
- Cross-Functional Team Collaboration & Technical Mentoring
- Complex Root-Cause Analysis & Debugging
- Stakeholder Communication & Rapid Prototyping

LANGUAGES KNOWN

English: Professional Working Proficiency | Hindi: Native / Bilingual | Urdu: Fluent Conversational