

Highly skilled and detail-oriented Full-Stack software Engineer with approximately 2 years of Industrial experience developing, and deploying Production-level applications. Proficient in multiple programming languages. Strong problem-solving skills and ability to work effectively in a team-based environment. Impactful contributions that takes organization to new heights.

Libraries, Frameworks CMS and Proficiencies

- React Js, React Native, Expo, Context API, Redux, MobX, Zustand, Formik, Yup, **NextJs**, Tailwind CSS, Shad CN, Bootstrap, Typescript, Git, Github, **AWS**, S3 bucket, **Prisma** , NodeJs ,ExpressJs , mySQL, MongoDB, **PostgreSQL** Wordpress, Woo-Commerce, Elementor.
- React Hooks, Conditional Rendering and Validation, React-Query, Json web Token, Auth0, Stripe, Zod Validation, Brcrypt Hashing, Node-mailer, Resend Email Integration, Data Encryption, Aggregation Pipelines, Client side Rendering (**CSR**), Server Side Rendering (**SSR**), Static Site Generation (**SSG**), Single Page Application (**SPA**), Incremental Static Regeneration (**ISR**), Theme customization, Child theme, Payment Integration, Site configuration, Optimization, Development, Deployment and maintenance.

DESIGNATION	COMPANY	EMPLOYMENT
Full Stack Developer	ZAHZ Technologies LLC, Abu Dhabi	July 2024 – Ongoing
<ul style="list-style-type: none"><li>• Designed responsive, user-friendly interfaces irrespective of browser and device compatibility.</li><li>• Optimized website performance and speed using best practices and modern tools.</li><li>• Troubleshoot and resolved website errors, compatibility, and security issues.</li><li>• Integrated Payment Gateways and Buy on Installments option.</li></ul>		

Associate Software Engineer	Jangobyte Innovations	August 2023– Jun 2024
<ul style="list-style-type: none"><li>• Built and sustained responsive web applications with <b>React.js</b> and <b>Node.js</b>.</li><li>• Collaborated with <b>cross-functional</b> teams ensuring high-quality standards and timely project completion.</li><li>• Integrating <b>Authorization</b> and <b>Authentication</b> techniques to enhance application security</li><li>• Building and Integrating <b>RESTful APIs</b> based on Client’s requirement with optimized Performance.</li><li>• <b>Logic Building</b>, Work flow and Project Management to meet Project Deadlines.</li><li>• Implemented the <b>MVC</b> pattern to architect APIs using JavaScript frameworks that promotes code <b>Performance</b> and Application <b>scalability</b>.</li></ul>		

QUALIFICATION	UNIVERSITY	YEAR
Lahore, Pakistan	University of Central Punjab	OCT 2019 – July 2023
<ul style="list-style-type: none"><li>• Bachelors of Science in Software Engineering</li></ul>		

RECENT PROJECTS

- **Job Portal** Developed a Job Portal from its architecture to ensuring role based encrypted authorization, Separate panels, created and integrated RESTful APIs (NEXT Js, Typescript Shad CN, Prisma ORM, PostgreSQL)
- **ZAHZ Technologies** Developed for my recent organization with Advance customizations, Product listing and managing their Services, allows user to buy certain Product in easy installments

Key Achievements

- Reduced website load time from 25 seconds to under 5 seconds through strategic caching, asset minification, and CDN integration.
- Successfully delivered full-stack Projects independently within the time frame and client requirements.

- Strengthened application security by implementing data encryption, authentication, and vulnerability testing.