Syed Hassan Sibtain

Senior Software Developer | Front-End & Back-End Specialist

Address: Dubai | Phone: +971 528 4839 65

Email: hsibtain18@gmail.com | LinkedIn: Syed Hassan | Website: https://hsibtain.dev

Summary

Senior Software Developer with extensive experience in front-end and back-end development, specializing in scalable, high-performance solutions. Proficient in modern frameworks such as Angular, React.js, and Node.js, with a proven track record of delivering complex enterprise-grade software products. Adept at collaborating with cross-functional teams to align technical solutions with business goals, mentoring junior developers, and driving process improvements through Agile methodologies. And seeking opportunities to lead/work on innovative projects, implement cutting-edge technologies, and contribute to organizational success by delivering exceptional user experiences and reliable software solutions.

I am currently available for **Immediate joining**, and seeking opportunities to lead innovative projects, implement cutting-edge technologies, and contribute to organizational success by delivering exceptional user experiences and reliable software solutions.

Experience

Senior Software Developer- 01/2025 to 06/2025

Contour Software (CSI), Remote

- Led the **design**, **development**, **and implementation** of high-quality, scalable, and maintainable **web applications** across multiple platforms.
- Collaborated with **product managers**, **QA engineers**, and **stakeholders** to ensure software solutions met business requirements.
- Conducted **peer code reviews**, mentored junior developers, and contributed to improving **coding standards** and **best practices**.
- Researched and recommended emerging technologies, tools, and frameworks to improve software quality and team productivity.
- Actively participated in Agile ceremonies (sprint planning, stand-ups, retrospectives) to ensure timely delivery.
- Identified and resolved **performance bottlenecks** to maintain high **system reliability** and efficient application performance.

Software Engineer (Front- End- Angular) – 01/2021 to 12/2024 Contour Software (CSI), Remote

- Designed and implemented highly interactive user interfaces using Angular (v7 to v17) and RxJS, focusing on enterprise-level solutions.
- Oversaw full **migration** of Nexus View from **Angular 7 to Angular 12**, with roadmap planning for Angular 17, incorporating performance enhancements and modern features.
- Built **responsive**, **accessible**, and **cross-browser compatible** front-end components that enhanced overall usability and design consistency.
- Applied performance optimizations including lazy loading, modular code splitting, and API efficiency improvements, resulting in a 30% faster load time..
- Integrated third-party services such as Invoice Cloud, streamlining payment workflows and improving customer experience.
- Modernized UI stack by combining Angular Material and custom components to improve maintainability.
- Maintained version control using Git, enforced repository standards, and led structured code reviews.
- Mentored junior developers in Angular development, UI patterns, and performance tuning.

 Evaluated user feedback and behavior to iteratively improve UX/UI design and feature enhancements.

Key Product Contributions

 Contributed to the development of Nexus Product (Nexus View and Nexus Metronic), ensuring scalability, performance, and business alignment.

Software Engineer (Front-End & Back-End – Angular & React) – 01/2018 to 01/2021 **Haball Pvt Ltd**, Karachi, Pakistan

- Developed and maintained front-end applications using **Angular (v4–v14)** and **React.js**, contributing to enterprise-grade platforms in the fintech and B2B domains.
- Built responsive UI components from Figma designs using Angular and React, ensuring consistent user experience across multiple devices and browsers.
- Implemented state management using **NGRX (Angular)** and **Redux (React)** to streamline data flow and improve performance.
- Utilized **lazy loading**, **route guards**, and **code splitting** to optimize application load time and enhance user experience.
- Designed and integrated RESTful APIs with Node.js and MySQL, enabling real-time data processing and seamless communication with external banking systems.
- Ensured secure application development using **JWT authentication**, **role-based access control**, and compliance with **GDPR** and internal security standards.
- Optimized backend logic and MySQL procedures, improving query execution time and reducing API latency by up to 40%.
- Collaborated with cross-functional teams and followed Agile methodologies to deliver project milestones on time.
- Contributed to key product releases including Payment Suite CTE, Wissaq, and SCF Product, used by enterprise clients for digital invoicing, payment integration, and supply chain financing

Key Product Contributions

• Led the delivery of critical products, including the Payment Suite CTE, SCF Product, and Invoicing System, ensuring their scalability and successful implementation across enterprise clients.

Education

- Bachelor's Degree in Computer Science 2017
 - National University of Computer and Emerging Sciences (NUCES), Karachi, Pakistan

Skills & Expertise

- Front-End: Angular (v4–17), React, RxJS, NGRX, Redux, Tailwind CSS, Bootstrap, Angular Material,
 Figma, Responsive Design
- Back-End: Node.js (Express, Next.js), Java, RESTful APIs, MySQL
- **DevOps & Practices**: Git, Agile (Jira, Confluence), Mentorship, Performance Optimization, Security Compliance, CI/CD, Migration & Scalability
- Tools: Android Studio, Postman, VS Code, Chrome DevTools

Languages