

# Yash Mehta | Senior Software Engineer

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## PROFESSIONAL SUMMARY

Experienced software engineer with over 5 years of practical involvement in developing, implementing, and optimising complex software systems. Skilled in collaborating with clients and cross-functional teams, enhancing existing systems, and conducting debugging procedures. Recognized for writing clean, efficient code that is easy to maintain and troubleshoot.

## SKILLS AND INTERESTS

**TECHNICAL SKILLS:** Proficient in Java, Spring Boot, SQL, HTML5, CSS3, JavaScript ES6, Shell script, React, Vue.js, React Native, Git, Github, REST, Data structures, AG-Grid, Bootstrap 4.0, UI/UX Design, Firebase, Ionic, Visual Studio Code, Android Studio, Xcode, XML, JSON, DevOps, Jira, Agile (Scrum), Responsive Web Design, and Accessibility.

**SOFT SKILLS:** Demonstrated strengths in Innovation, Collaboration, Team Management and Cultural Competence.

## EXPERIENCE

### Senior Software Engineer | Zenplus Pvt Ltd | September 2024 – Present

- At Zenplus Private Limited (formerly Ziqitza Healthcare Limited), a leader in emergency medical services with a **network of 20,000+ ambulances**, contributed to developing and managing technology solutions for ambulance operations.
- Designed and implemented scalable **RESTful microservices using Spring Boot and Core Java**, creating optimized SQL queries and stored procedures to handle large volumes of ambulance-operation data efficiently.
- Led frontend and mobile app development using **React and React Native**, improving performance and reducing crashes.
- Deployed **3 mobile apps** on Google Play Store and Apple App Store, ensuring timely releases and updates.
- **Led a team of 3** for the MMU project, a multi-tenant capable solution, enhancing system flexibility and scalability.
- Developed a **face detection-based** attendance system, automating attendance for 1,000+ employees.
- Assisted with **DevOps** tasks, setting up pipelines to streamline deployments.

### Software Engineer | SS&C FinTech Services India Pvt Ltd | August 2022 – September 2024

- At SS&C Technologies, a global leader in hedge fund and private equity administration, participated significantly to the development of TRAC Web – an application tailored for insurance and financial firms like MS Retirement and Nationwide.
- Developed **backend services** for financial reporting and insurance workflows, leveraging Java/Spring Boot and complex **SQL queries** to process transactional data with improved performance and reliability.
- Implemented automation strategies, reduced deployment time by 70%, improving efficiency and client satisfaction by 40%.
- Spearheaded the development and documentation of more than **25 reusable React.js & Vue.js components**, ensuring accessibility and seamless integration. Enhanced functionalities within UI modules, **achieving a 30% increase** in user satisfaction.
- Led React Native mobile app development and successfully released Android and iOS apps across Play Store, MS AppCenter, and Apple App Store, ensuring consistent user experiences and enabling continuous distribution.

### Application Development Associate | Accenture Solutions Pvt Ltd | June 2021 – July 2022

- At Accenture, a leading IT services and consulting firm, involved in implementation and optimization of ServiceNow, an enterprise-wide service management tool.
- Assisted in creating and debugging simple **Java-based backend** services as part of ServiceNow enhancements.
- Enhanced intuitive front-end interfaces using JavaScript, aligning with client specifications.
- Delivered more than **10 major UI modules** to augment ServiceNow platform functionality and user experience.
- Delivered effective support and bug fixes during regression testing to ensure seamless system operation.

## EDUCATION

- Oracle Certified Associate, Java SE 8 Programmer | Credential ID 294552031OCAJSE8 | July 2022
- Bachelor of Engineering in Information Technology | Thadomal Shahani Engineering College | 2018 – 2021
- Diploma in Information Technology | Shree Bhagubhai Mafatlal Polytechnic | 2015 – 2018