

Mohammed Anzar

+919539193510 | Officiallyanzar@gmail.com | [linkedin.com/in/anzarmohammed](https://www.linkedin.com/in/anzarmohammed) | github.com/anzarmohd

SUMMARY

Java Full Stack Developer skilled in Java, Spring Boot, Hibernate, JSP, and database technologies. Experienced in developing scalable, user-friendly web applications and solving complex problems in an agile environment. Passionate about learning new technologies and contributing to innovative projects.

TECHNICAL SKILLS

- Programming Languages:** Java, C, Core Java,
Frontend Technologies: HTML, JSP, Swing,
Backend Technologies: Spring Boot, Hibernate,
Database Technologies: MySQL,
Other Skills: OOPs, Agile Development,

EDUCATION

- APJ Abdul Kalam Technological University**
BTech in Computer Science and Engineering, University College of Engineering, Thodupuzha

Graduated June 2024

WORK EXPERIENCE

- Soften Technologies**
Java Full Stack Intern

July 2024 – Feb 2025

 - Worked on multiple projects utilizing Java Swing, Spring Boot, Hibernate, and JSP technologies.
 - Built user-friendly interfaces, optimized database structures, and streamlined development processes.
 - Enhanced technical expertise, problem-solving abilities, and collaboration skills through hands-on project experience.
- Ippera Food And Grocery Delivery**
Technical Support Lead

March 2020 – Oct 2020

 - Led the technical support team, diagnosing and resolving platform-related issues for customers and merchants, improving response times and overall user satisfaction.
 - Collaborated with developers to identify recurring technical challenges, implementing solutions that enhanced platform stability and streamlined backend operations.
 - Worked closely with cross-functional teams to optimize the user experience, ensuring seamless navigation, order management, and efficient delivery processes.

PROJECTS

- DocLive (Clinic Management System)**
Java, JSP, Servlets, Core Java

 - Developed a comprehensive clinic management system focused on appointment scheduling and patient management.
 - Gained hands-on experience in backend development and database integration.
 - Implemented user-friendly interfaces to streamline clinic operations and improve efficiency.
- PhishGuard (Fake News Detection And Phishing Detection)**
Machine Learning, Web Technologies

 - Developed a platform for fake news detection and phishing website identification using Machine Learning.
 - Created algorithms to analyze web content and flag potentially harmful sites and fake news.
 - Helped users avoid online threats through intelligent content analysis and warning systems.
- GoQRide (QR Based Ticket Booking System)**
Java, Web Technologies

 - Developed a paperless self-ticket booking system with unique QR codes for each bus.
 - Enabled users to book tickets by simply scanning QR codes, while conductors could easily track passenger numbers.
 - Implemented real-time monitoring for bus owners to track performance, collections, and passenger count.