Mohammed Anzar

+919539193510 · Officiallyanzar@gmail.com Tirur,Malappuram,Kerala DOB- 11/12/2001

JAVA FULL STACK DEVELOPER

Skilled Java Full Stack Developer with expertise in Java, Spring Boot, Hibernate, jsp, and database technologies. Experienced in building scalable and user-friendly web applications, solving complex challenges, and collaborating in agile teams. Proficient in delivering high-quality solutions aligned with business goals while ensuring timely delivery. Passionate about learning new technologies and contributing to innovative, impactful projects.

KEY COMPETENCIES

Web Development Report writing and presenting Strong interpersonal skills

Programming Skills Critical thinking skills Database Managment

Frameworks & Libraries Excellent communication skills Exceptional organisational skills

PROFESSIONAL EXPERIENCE

Soften Technologies July 2024 - Present Java Full Stack Intern

During my Java Full Stack Developer training, I worked on multiple projects, both small and large, utilizing technologies such as Java Swing, Spring Boot, Hibernate, and JSP. I gained hands-on experience in building user-friendly interfaces, optimizing database structures, and streamlining development processes to deliver efficient and scalable solutions. These projects enhanced my technical expertise, problem-solving abilities, and collaboration skills, preparing me to tackle real-world development challenges.

Ippera Food And Grocery Delivery Digital Marketing Executive Intern

March 2020 - oct 2020

Worked closely with marketing specialists, copywriters, and graphic designers to create landing pages optimized for search intent. This collaboration focused on aligning content and design to enhance user engagement. As a result, conversion rates increased by 20% on average through targeted improvements.

PROJECTS

DocLive (Clinic Management System)

Developed DocLive, a clinic management system using Java, JSP, Servlets, and core Java. Focused on appointment scheduling and patient management. Gained hands-on experience in backend development and database integration.

PhishGuard (Fake News Detection And Phishing Detection)

Developed PhishGuard, a platform for fake news detection and phishing website identification, using Machine Learning. The system analyzes web content to flag potentially harmful sites and fake news, helping users avoid online threats. Gained experience in applying ML algorithms for web security solutions.

GoQRide (QR Based Ticket Booking System)

Developed GoQRide, a paperless self-ticket booking system with unique QR codes for each bus. Users can easily book tickets by scanning the QR code, while conductors track passenger numbers. The system enables bus owners to monitor performance, collections, and passenger count in real-time.

EDUCATION & CERTIFICATIONS

Bachelor of Technology

B.Tech Computer Science And Engineering University College Of Engineering, Thodupuzha

Java Full Stack Developer Certificate

Soften Technologies