

Mohammed Anzar

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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, Node.js
- Frontend Technologies:** HTML, JSP, Swing, ReactJS
- Backend Technologies:** Spring Boot, Hibernate, Express.js
- Database Technologies:** MySQL, MongoDB
- Other Skills:** OOPs, Agile Development, JWT Authentication, API Integration

EDUCATION

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| APJ Abdul Kalam Technological University
<i>BTech in Computer Science and Engineering, University College of Engineering, Thodupuzha</i> | Graduated June 2024 |
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WORK EXPERIENCE

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| Soften Technologies
<i>Java Full Stack Intern</i> <ul style="list-style-type: none">– 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. | July 2024 – Feb 2025 |
| Ippera Food And Grocery Delivery
<i>Digital Marketing Executive Intern</i> <ul style="list-style-type: none">– Worked closely with marketing specialists, copywriters, and graphic designers to create landing pages optimized for search intent.– Aligned content and design to enhance user engagement, increasing conversion rates by 20% on average. | March 2020 – Oct 2020 |

PROJECTS

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| DocLive (Clinic Management System)
<i>Java, JSP, Servlets, Core Java</i> <ul style="list-style-type: none">– 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)
<i>Machine Learning, Web Technologies</i> <ul style="list-style-type: none">– 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)
<i>Java, Web Technologies</i> <ul style="list-style-type: none">– 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. | |