Mohammed Altujjar

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LinkedIn Profile • My Portfolio

Education

Damascus University   **Damascus, Syria**
Bachelor degree in Information Technology Engineering.   2014-2020

Summary

Detail-oriented organized and meticulous Software Engineer gifted at translating basic client requirements into technical development plans. Communicates productively with both technical and non-technical personnel and clients. Friendly provider of deep programming knowledge and invaluable final products.

Experience

Milano Palace Events   Dubai, UAE
Lead software Engineer   October 2021 – Current
- Developed and deployed innovative software solutions for prestigious organizations, including:
    - **Federal Authority for Identity and Citizenship, Dubai**.
    - **University of Dubai**.
    - **The International Wheelchair Basketball Federation (IWBF)**.
    - **Custom Show Emirates**.
    - **RV Bin Lahej**.
- Collaborated closely with software development and testing teams to conceptualize and deliver robust solutions that precisely met client requirements for functionality, scalability, and performance. Reviewed project specifications, designing technology solutions that consistently surpassed performance expectations. Oversaw the deployment and maintenance of web applications across multiple platforms, ensuring seamless operation and optimal performance.
- Communicated project milestones effectively to internal stakeholders and external partners. Proactively adjusted design parameters to incorporate new features and enhancements, ensuring continuous improvement and client satisfaction. Collaborated directly with clients to define and refine solution requirements, fostering strong partnerships and delivering tailored solutions.

Screen HRM   United Kingdom, Remote
Backend Developer   January 2020 – October 2021

- Designed, implemented, and tested scalable RESTful APIs in Java Spring Boot 2 and MongoDB.
- Collaborated with the backend team to deliver new features, ensuring optimization and testability.
- Utilized Java Spring Boot, JPA Hibernate, MongoDB, and other libraries as required.
- Managed project milestones, ensuring team readiness and meeting deadlines effectively.
- Proficient in version control with Git and project management tools like Trello and Jira.
- Prepared various written communications, reports, and technical documents.
- Improved operational efficiency and resolved technical issues promptly.
- Worked closely with stakeholders to define and document database specifications.

Central bank of Syria   Damascus, Syria
Web Application Developer   September 2018 – September 2019

- Collaborated on a high-profile project for the Central Bank of Syria, involving the development of a Loan Management System and Real-Time Gross Settlement (RTGS) System. Technologies used included Java Spring Boot for backend development, MySQL for database management, and HTML, CSS, and JavaScript for frontend presentation.
- Utilized RabbitMQ for efficient message queuing, facilitating seamless communication within the system. Integral tasks such as gathering requirements, designing, implementing, and testing were meticulously carried out to ensure system reliability and performance.
- Integrated an API to enable smooth settlement requests from other banks, enhancing interbank transactions and streamlining financial operations. Version control was maintained using Git, promoting smooth collaboration and code management among team members.
- The successful implementation of this project significantly bolstered the bank's financial operations and contributed to the enhancement of interbank transactions.

Skills

Technical:
- Java 8 • Spring boot • Swagger • Maven • MySQL • SQL Server • MongoDB • html , css , javaScript • Amazon Web Services • Ubuntu • Rest Design • JIRA • Trello

Soft Skills:
- Time management • Communication skills • Teamwork • Leadership skills • Attention to detail • Presentation skills • Data analysis • Quality assurance and testing Analytical skills • Continuous learning

Languages:
- Arabic : Native language
- English : Advanced