Saad Al Majayda

Software Developer



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Riyadh, Saudi Arabia

Highly motivated software developer with 4 years of experience and I have a proven track record of success in developing and delivering high-quality eServices. I am confident that I can make a significant contribution to your team and help you achieve your business goals.

Specifically, I have experience in the following areas:

- Analyzing the business requirements of solutions including the its business process
- Developing and delivering eServices
- Designing and implementing user interfaces
- Managing and maintaining eServices
- Troubleshooting and resolving eService issues
- · Working with cross-functional teams
- Communicating effectively with stakeholders

I am a team player and I am always willing to go the extra mile to get the job done. I am also a quick learner and I am always eager to learn new things. I am confident that I would be a valuable asset to your team.

Skills & Tools

Angular | .NET Core K2 | Kofax Total Agility (BPM) JavaScript | PHP | Canva

Education

Bachelor's degree, Computer Science | 2019

Shagra University, **Excellent** - Second Class Honor Alinma Bank T24 Bank System | 2018 (2-Months)

Software Developer 2019 to Present

King Abdullah City for Atomic and Renewable Energy K.A.CARE

Internal eServices

eService

- Developing more than 33 internal Services following the agile SDLC methodology including HR, IT, PR.
- Collaborated with clients to thoroughly gather the requirements and conduct in-depth analyses to identify optimal automation opportunities
- Writing comprehensive business requirements documentation for automated processes, ensuring clarity, alignment, and optimal implementation.
- creating an entity relationship document diagram, clearly illustrating data relationships and optimizing database design.
- Developed and presented interactive prototypes to clients, facilitating transparent communication and ensuring precise identification of automation targets
- build eServices with dynamic user interfaces using Angular.
- Build an eServices back-ends utilizing the robust capabilities of .NET Core.
- Designed and implemented optimized workflows for eServices using the powerful capabilities of Kofax Total Agility BPM
- using SharePoint's to manage document attachments, while employing MS SQL Server for secure and reliable data storage

• Innovation Platform

- build eServices with dynamic user interfaces using Angular.
- Build an eServices back-ends utilizing the robust capabilities of .NET Core.
- Designed and implemented optimized workflows for eServices using the powerful capabilities of Kofax Total Agility BPM.

External eServices

• TLC Technology Localization Content Portal

- build eServices with dynamic user interfaces using Angular.
- Build an eServices back-ends utilizing the robust capabilities of .NET Core.
 - https://apps.energy.gov.sa/tlc/home

• UCP Universities Collaboration Program Portal

- Writing comprehensive business requirements documentation for automated processes, ensuring clarity, alignment, and optimal implementation.
- Developed and presented interactive prototypes to clients, facilitating transparent communication and ensuring precise identification of automation targets
- build eServices with dynamic user interfaces using Angular.
- Build an eServices back-ends utilizing the robust capabilities of .NET Core.

• HCB Human Capacity Building

• Writing comprehensive business requirements documentation for automated processes, ensuring clarity, alignment, and optimal implementation.

ASP Atomic Supplier Portal

• Developed and presented interactive prototypes to clients, facilitating transparent communication and ensuring precise identification of automation targets

Experience