



Nour Sabouny

Head of Mobile and Cloud, Software Developer



SUMMARY

Seasoned developer with around **9 years** of extensive experience in web and desktop application development using **C#, ASP.NET 4.5 MVC, Angular 2, HTML5, Typescript, Javascript, SQL Server 2012**, including high transactional enterprise e-commerce applications, with team leadership and mentoring experience.

Has the ability to understand and transform complex business requirements into software, a highly motivated individual who is always learning, creative, ambitious, self-motivated, good team member, outgoing, and energetic.



EXPERIENCES

Manteq L.L.C.
2013 - Present
(3 years)

Head of Mobile and Cloud Solutions

I was assigned to initiate a new department that will be responsible for moving all the current on-premise solution to the cloud.

I created the plan for the cloud project to define the approach to be used by the project team to deliver the intended project management scope of the project, taking into consideration to keep the reusable components of the current software and replace the components that are not reusable for the cloud infrastructure.

I contacted many outsourcing companies to get a price quotation and time schedule, and hired the required resources to implement the project.

I was also responsible to follow up with the team members to make sure the project is on track and the requirements are fulfilled, and provided reports to the management to keep them updated about the progress of the project, and report any delay in the plan.

Software Architect

Crafted, designed, communicated and defined the software architecture that solves the problem at hand, gave input as needed to issues like tools and environment selection.

Researched and recommended software tools to use.

Al Noor Hospitals Group
2011 - 2013
(1 year 7 months)

Senior Software Developer

Lead a team of developers, supervise the progress of tasks using TFS, and Scrum, designed the system architecture with the best standards, designed database using SQL Server, managed many projects at the company.

Alef Information Solutions
2007 - 2011
(4 years 7 months)

Senior Software Developer

Lead a team of developers guiding them to adhere to the software quality standards, managed few projects ranged from small business to large industry software.

SKILLS

LANGUAGES

EDUCATION

CERTIFICATES



English (Fluent) - Arabic (Mother Tongue)

Syria - Aleppo University - Bachelor's degree, Economics, 2004 - 2008

Microsoft Certified Technology Specialist (MCTS)



Clemittance RCM

January 2014 to 2016

Clemittance RCM System is a complete solution to process Claims, Remittances, and Re-Submission electronically and helps in analysing the rejected claims if founded to be re-submitted.

Responsibilities:

- Design the software architecture.
- Analyze system specifications and translate them to tasks for junior programmers.
- Analyze, design, coordinate and supervise the development of software systems.
- Tests the software to ensure that logic and syntax are correct, and that software results are accurate, and assists lower-level programmers with programming assignments.

Technologies used: C#.NET, WPF, DDD, CQRS + EVENT SOURCING, NSERVICE BUS, NEVENT STORE, MSMQ, SQL SERVER (USING ENTITY FRAMEWORK).

E-HITS

December 2012 to February 2013

E-HITS stands for (Enhanced- Health Insurance Tracking System).

It allows doctors to electronically request a pre-authorization for patient to undergo procedures from insurance companies.

Responsibilities:

Collect software requirements, Design software architecture, Design user interfaces, Design database, Develop the software code.

Technologies used: - C#.Net, 3 tiers architectures, Repository pattern, Windsor Castle (Dependency injection), DevExpress controls.

RIMS

September 2012 to Present

RIMS stands for Radiology Management Information System.

It targets the radiology department in the medical facility, helps doctors and medical staff to request radiology for patients electronically, helps doctors to browse all radiology tests in well-organized structure.

It also warn doctors if a radiology request needs pre-authorization from insurance company to avoid rejections and if the patient has already underwent the radiology test in the nearest past.

Responsibilities: Collect software requirements, Design user interface, Design database, Design the system architecture, business layer implementation and deployment.

Technologies used: C#.Net, IoC pattern using (Windsor Container), SQL Server 2008 NHibernate ORM, DevExpress controls.

ORMIS

January 2012 to June 2012

ORMIS stands for (Operating Room Management Information System).

It allows to effectively manage the resources and optimises management of theatre schedules, gives an overview of theatre activity, identifies delays in theatre schedule, manage patients appointments on the appropriate operating theatre list, record patient events of theatre use, create pre-admission bookings, manage admission information, track the start and end of the procedure and the handover of staff during theatre sessions and provide reports about rooms vacancy which helps management to better resource utilization.

Responsibilities: Collect software requirements, Design user interface, Design database, Design the system architecture, and business layer implementation and deployment.

Technologies used: C#.Net, ASP.Net SignalR library, NCQRS framework (.Net implementation for CQRS design-pattern), NServiceBus, NHibernate ORM, SQL Server 2008.

MIC Web App

May 2011 to December 2011



MIC (Military Industrial Corporation), a Saudi-Arabian governmental corporation. MIC website provides full information about the corporation, allows administrators manage the content of website. targets the student who want to apply for studying at the (Prince Sultan Institute) which belongs to the corporation. It also helps administrators to publish tenders details and terms, and allow suppliers to provide their quotation and information.

Responsibilities:

I was the key technical developer, and responsible for building the project from scratch including: requirement analysis, web pages coding, building CSS styles from Photoshop design, deployment and database design.

Technologies used: Asp.Net C#, MVC, SQL Server 2008, N2CMS, Windsor Castle, Repository pattern, HTML, CSS, Javascript, ELMAH for errors logging.



BIBTEX ERP

June 2008 to December 2011



BIBTEX corporation is one of the leading companies worldwide, specialized in chenille upholstery fabrics production. BIBTEX ERP is the main resource planner software of the company, it provides the following functionality:

Materials definition and calculations (Designs, strings, warps ..etc).

Orders and shipments tracking, production planning, and inventory tracking.

Labels and barcodes designing and printing.

Robust reports providing information about (Production tracking, shipment tracking, customer orders tracking ... etc).

Responsibilities:

I was responsible for user interface implementing, database implementation, testing, deployment.

Technologies used: C# .Net Compact framework (for PDA devices), Microsoft CAB (Composite UI Application Block), WCF service, 3 tiers architecture, IoC pattern using (Object Builder), SQL Server 2008.



Honda Agency

August 2007 to December 2008

Honda Agency System

Honda agency system is a software that automates all Honda automobile agency operations.

The software allows the agency to manage the sales department, maintenance garage, spare parts warehouse inventory, and accounting department.

Responsibilities:

I was responsible for developing software user interfaces, implement database design, debug and test the software, and deploy it at the customer's servers.

Technologies used: C#.Net, SQL Server 2005, 3 tiers architecture.





SOFTWARE SKILLS

Technical Skills

C#.NET	● ● ● ● ●
ASP.NET	● ● ● ● ●
ASP.NET MVC	● ● ● ● ●

Software Skills

VISUAL STUDIO	● ● ● ● ●
SQL SERVER	● ● ● ● ●
MSTFS	● ● ● ● ●
DEVEXPRESS	● ● ● ● ●

Web Skills

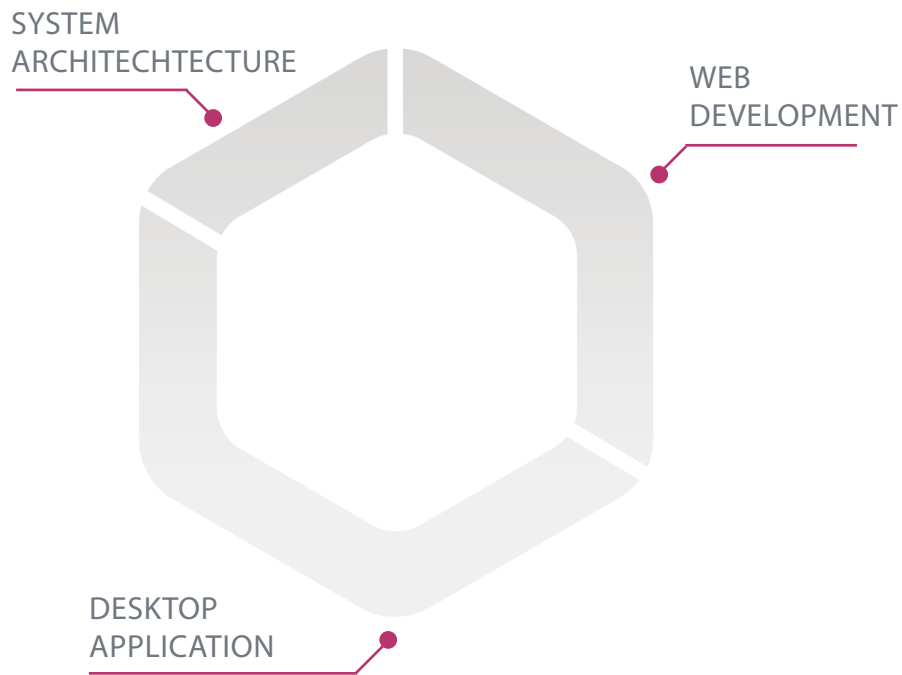
HTML5	● ● ● ● ●
CSS3	● ● ● ● ●
JAVASCRIPT	● ● ● ● ●



INTERESTS

VIDEO GAMES PHOTOGRAPHING ELECTRONICS

COMPETENCES & WHAT I LOVE



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