

CURRICULUM VITAE

RENE MARTINEZ URIBE

COMPUTER SYSTEMS ENGINEERING

Details Personal

Name: René Martínez Uribe
Date of Birth: 1987/August/20
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Goals:

To apply my knowledge and skills in the field of Computing in order to provide the development of the company in which I work, making good use of the resources available through constant training and experience acquired in the professional field.

Work experience/employment history

EXPERIENCIA EN PROYECTOS

Project Name:	General Seguros		
Period:	Actual	Role:	Developer
Client/Company:	General Seguros		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create new tables with first code.• Create new store procedures.• Create New catalogs• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, jQuery, MVC5, SQL Server 2017, HTML5, Bootstrap 4, Core, Code First and css3, Lambda expressions.			
Development tools: Visual Studio 2015, SQL Server 2012.			

Project Name:	Moper Fase 3		
Period:	Actual	Role:	Developer
Client/Company:	Deloitte		

Activities:

- Create new views.
- Create new methods for save, update and delete.
- Create new methods for consume services wsdl.
- Create validations in front with jQuery.
- Create new tables with first code.
- Create new store procedures.
- Create New catalogs
- Create permissions for Role the users.
- Create functionality adapted to the project

Programming languages and Frameworks used: C#, jQuery, MVC5, SQL Server 2017, HTML5, Bootstrap 4, Core, Code First and css3, Lambda expressions.

Development tools: Visual Studio 2015, SQL Server 2012.

Project Name:	Moper Fase 2		
Period:	2020	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create new methods for consume services wsdl.• Create validations in front with jQuery.• Create new tables with first code.• Create new store procedures.• Create New catalogs• Create permissions for Role the users.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, jQuery, MVC5, SQL Server 2017, HTML5, Bootstrap 4, Core, Code First and css3, Lambda expressions.			
Development tools: Visual Studio 2015, SQL Server 2012.			

Project Name	Configuracion Granjas PMI		
Period:	2019	Role:	Developer
Client/Company:	PMI		
Activities: <ul style="list-style-type: none">• Install updates Windows.• Install pre-requesites.• Install SharePoint 2016,• Create and active services.• Create Role's and users,• Create Documentation.• Install language pack			

Development tools: SharePoint 2016, Windows Server 2016

Project Name:	Portafolio		
Period:	2019	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Create new pages.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create new store procedures.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, jQuery, Asp.net, SQL Server 2012, HTML5, Bootstrap and css3, Lambda expressions.			
Development tools: Visual Studio 2015, SQL Server 2012.			

Project Name:	MEM		
Period:	2019	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Create new views with specific desing.• Create validations in front with jQuery.• Create Lists.• Create specific functionality			
Programming languages and Frameworks used: C#, jQuery, MVC5, HTML5, Bootstrap and css3.			
Development tools: Visual Studio 2015 y SharePoint, SharePoint Designer.			

Project Name:	Moper Fase 1		
Period:	2018 y 2019	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create new methods for consume services wsdl.• Create validations in front with jQuery.• Create new tables with first code.• Create new store procedures.• Create New catalogs• Create permissions for Role the users.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, jQuery, MVC5, SQL Server 2012, HTML5, Bootstrap, Asp.Net Core and css3, Lambda expressions.			

Development tools: Visual Studio 2015, SQL Server 2012.

Project Name	Deconosignal		
Period:	2018	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Support.• Bugs correction• Create new functionality as requested			
Programming languages and Frameworks used: C#, jQuery, MVC5, HTML5, Bootstrap and css3.			
Development tools: Visual Studio 2015 y SharePoint, SharePoint Designer.			

Project Name:	ProValor		
Period:	2018	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create new methods for consume services wsdl.• Create validations in front with jQuery.• Create new tables with first code.• Create new store procedures.• Create New catalogs• Create administrator module.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, jQuery, MVC5, SQL Server 2012, HTML5, Bootstrap, Core and css3, Lambda expressions.			
Development tools: Visual Studio 2015, SQL Server 2012.			

Project Name:	Aceptación de Clientes		
Period:	2018	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create new tables with first code.• Create new store procedures.• Create New catalogs• Create permissions for Role the users.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, jQuery, MVC5, SQL Server 2012, HTML5, Bootstrap, Core and css3, Lambda expressions.			
Development tools: Visual Studio 2015, SQL Server 2012.			

Project Name:	Monitoreo de ética		
Period:	2018	Role:	Developer

Client/Company:	Deloitte
Activities: <ul style="list-style-type: none"> • Create new views. • Create new methods for save, update and delete. • Create validations in front with jQuery. • Create new tables with first code. • Create new store procedures. • Create New catalogs • Create permissions for Role the users. • Create functionality adapted to the project 	
Programming languages and Frameworks used: C#, jQuery, MVC5, SQL Server 2012, HTML5, Bootstrap, Core and css3, Lambda expressions.	
Development tools: Visual Studio 2015, SQL Server 2012.	

Project Name:	Conflicts de Interés		
Period:	2018	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create new tables with first code.• Create new store procedures.• Create permissions for Role the users.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, jQuery, MVC5, SQL Server 2012, HTML5, Bootstrap, Core and css3, Lambda expressions.			
Development tools: Visual Studio 2015, SQL Server 2012.			

Project Name:	Arfeld		
Period:	2018	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Support.• Bugs correction• Create new functionality as requested			
Programming languages and Frameworks used: C#, MVC5, HTML5, Bootstrap and css3.			
Development tools: Visual Studio 2015, SharePoint 2013, SharePoint Designer.			

Project Name:	ELARA		
Period:	2017	Role:	Developer
Client/Company:	ELARA		
Activities: <ul style="list-style-type: none">• Support.• Bugs correction			
Programming languages and Frameworks used: HTML5, Bootstrap and css3.			
Development tools: Visual Studio 2015			

Project Name:	ALIA		
Period:	2017-2018	Role:	Developer
Client/Company:	ALIA		
Activities: <ul style="list-style-type: none">• Support.• Bugs correction• Create new functionality as requested• Create new pages.• Create new store procedures.			
Programming languages and Frameworks used: C#, MVC5, SQL Server 2012, HTML5, Bootstrap, Dapper and css3, Asp.net, Lambda expressions.			
Development tools: Visual Studio 2015, SQL Server 2012.			

Project Name:	Bosque Humano		
Period:	2017-2018	Role:	Developer
Client/Company:	Deloitte		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create new store procedures.• Create permissions for Role the users.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, MVC5, SQL Server 2012, HTML5, Bootstrap, Dapper and css3, Lambda expressions.			
Development tools: Visual Studio 2015, SQL Server 2012.			

Project Name:	Apps4Sales		
Period:	2017	Role:	Developer
Client/Company:	Apps4Sales		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, MVC5, HTML5, Bootstrap, Dapper and css3.			
Development tools: Visual Studio 2015.			

Project Name:	Apps4Sales		
Period:	Enero 2017 (3 semana)	Role:	Developer
Client/Company:	Apps4Sales		
Activities: <ul style="list-style-type: none">• Support.• Bugs correction• Create new functionality as requested• Create new pages.• Create new store procedures.			
Programming languages and Frameworks used: PHP, HTML5, Bootstrap, Dapper y css3.			
Development tools: wampserver			

Project Name:	INVEX		
Period:	Oct,2016 a dic, 2016	Role:	Developer
Client/Company:	INVEX		
Activities: <ul style="list-style-type: none">• Support.• Bugs correction• Create new functionality as requested			
Programming languages and Frameworks used: C#, MVC5, HTML5, Bootstrap, Entity framework and css3, Lambda expressions.			
Development tools: Visual studio 2013, SharePoint 2013, SharePoint Designer.			

Project Name:	Fondeo Horizonte Portal		
Period:	2016	Role:	Developer
Client/Company:	Fondeo Horizonte		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create new store procedures.• Create New catalogs• Create permissions for Role the users.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, MVC5, SQL Server 2012, HTML5, Entity framework, Dapper and css3, Lambda expressions.			
Development tools: SQL Server 2012, Visual Studio 2013.			

Project Name:	PMI		
Period:	Oct,2015	Role:	Developer
Client/Company:	PMI		
Activities: <ul style="list-style-type: none">• Support.• Bugs correction• Create new functionality as requested• Create new pages.• Create new Webparts• Create New Lists			
Programming languages and Frameworks used: C#, asp.net, SQL Server 2012, HTML and CSS3.			
Development tools: SharePoint 2010, SharePoint Designer 2010, Visual Studio 2012.			

Project Name:	El Buen Socio Portal		
Period:	2015	Role:	Developer
Client/Company:	El Buen Socio		
Activities: <ul style="list-style-type: none">• Create new views.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create new store procedures.• Create New catalogs• Create permissions for Role the users.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, MVC5, SQL Server 2012, HTML5, Entity framework, Dapper and css3, Lambda expressions.			
Development tools: Visual Studio 2013, SQL Server 2012.			

Project Name:	Dixon		
Period:	March 2015 a April 2015	Role:	Developer
Client/Company:	Dixon		
<ul style="list-style-type: none">• Actividades Realizadas: Create new views.• Create new methods for save, update and delete.• Create validations in front with jQuery.• Create new store procedures.• Create permissions for Role the users.• Create functionality adapted to the project			
Programming languages and Frameworks used: C#, MVC5, SQL Server 2012, HTML5, Entity framework, Dapper and css3, Lambda expressions.			
Development tools: Visual Studio 2013, SQL Server 2012.			

LECAR TI (Information Technology Company in Hermosillo, Sonora). two years, 6 months

- Support in modules of the web system of the page of transparency of the state of sonora government, using ASP.Net, C#, SQL Server 2008.
 - Support in modules for a purchasing system for a steel company in the locality, using C# 2010, SQL Server 2008 y Crystal Report.
 - Create a dry-cleaning system, which generates tickets, by using C# 2010, SQL Server 2008 y Crystal Report.
 - Create a system for Tecmed Urbaser which is a company that takes care of garbage collection, making a system of routes for garbage collection using C# 2010, SQL Server 2008 y Crystal Report.
 - Make modules of a system of Intelligent Reports for the company Tamaura, using C# 2010, SQL Server 2008 y Crystal Report.
 - Make several modules in ERP, especially in accounting, like all its stored procedures, using C# 2010, SQL Server 2008 y Crystal Report.
- Helping clients, by telephone or in person, with errors in their computer systems equipment.

SOA Software Factory (At the Sonora Soft Technology Park in Cd. Obregon). 7 months

- Use of a tool called Powercenter Computing which was an ETL tool, Bancomer data was managed.

Under-Secretary of Public Education at Gómez Palacio Durango

- I did my professional internship developing a PHP system for the Sub-Secretary of Public Education in Gómez Palacio Durango. using MySQL, JavaScript, HTML y Ajax.

In University projects I developed a car page made in ASP.Net with SQL Server 2008 using stored procedures and Crystal Report.

Participated in the development of an inventory system in C#, VB.Net and ASP.Net with SQL Server 2008 and stored procedures. A point of sale in PHP with Ajax.

Education:

University: "COMPUTER SYSTEMS ENGINEERING"

Instituto Tecnológico Superior de Lerdo, Durango.

High school: Colegio de Bachilleres Plantel 04, Durango.

Languages:

English 60%

Spanish native

Skills:

- Web Development
 - Programming Languages: .NET (C#, ASP NET, Windows Forms), PHP, C, C++, Java Script, AJAX, HTML5, MVC5, JQUERY, CSS3, Android Eclipse, Bootstrap, Angular, Flutter.
- Management of computers, Windows (All its Versions).
- Internet.
- Database Management: SQL Server, Access, MySQL.
- -SQL Server (Triggers, views, Stored procedures, etc.).
- Creative vision, teamwork and independence, responsibility.
- Ability to Identify, solve problems and achieve goals.
- Microsoft Office package management.
- Good communication and dealings with staff and companies at all levels.
- Investigation of my branch and others related.
- Easy adaptation and learning to new environments.
- Ease of leading and leading work groups, as Project Manager.

- SCRUM methodology.
- SHAREPOINT 2010, 2013, 2016.
- DAPPER.
- LINQ
- SOLID C#
- ASP.Net Core
- .NET Framework 3.0 al más reciente
- Lambda expressions
- Web Application Program Interface (API).
- Creation and consumption of services.
- Use of version control (TFS).

RESEARCH INTERESTS:

Web Services, Systems in general, New Technologies .NET, web development, development for mobiles.

Certifications:

- Exam 339: Managing Microsoft SharePoint Server 2016.
- Exam MS-100: Microsoft 365 Identity and Services.

Courses:

- Course POO C#.
- Course DataBases SQL Server.
- Course de HTML5.
- Course Design Patterns in C# and .NET.
- Course Angular 8. (In process)
- Course de VS Code.
- Course Flutter. (In process)
- Course Bootstrap 4
- Course HTML5 y CSS3.
- Course OD20339-1A - Planning and Administering SharePoint 2016