RAVID YOEUN

FULL-STACK .NET WEB DEVELOPER

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TECHNICAL SKILLS

Front-End

JavaScript – JQuery – AngularJS
AJAX – CSS3 – HTML5 – Bootstrap

Middle Tier

ASP.NET MVC 5 – C#
WebApi 2

Back-End

MS SQL Server (SSMS) – T-SQL
Azure & AWS Hosting

Web API & Libraries

Twilio – SendGrid – Google Maps
SignalR – Amazon AWS – DropZone
PDFSharp – Stateless – BrainTree
RazorEngine

Other Technical

Visual Studio – Team Foundation
Server (TFS) – GitHub – Chrome
DevTools – Advanced Rest Client
Scrum/Agile – Trello – Adobe
Photoshop – Adobe Flash
Microsoft Office

Education

California State University, Fullerton

B.A. – Information Systems &
Decision Sciences

EXPERIENCE

QUOTEMULE – Full Stack .Net Web Developer
September 2016 – Present
https://quotemule.azurewebsites.net

- Currently working with a team of developers to create a web application aimed at streamlining the workflow management process of connecting and facilitating transactions between buyers and suppliers.
- Utilized **C# ASP.NET MVC with WebApi 2 & MS SQL** backend to support a **JQuery AJAX & AngularJS** frontend.
- I was personally responsible for implementing a **state machine driven workflow interface** to manage multiple aspects of the bidding process using **Stateless .NET library**, quote request **SMS notifications** with Twilio, user invitation with SendGrid, and user image upload feature with DropZone.
- Designed the primary home page using **Bootstrap** and applied **RazorEngine** to use Microsoft's Razor syntax to populate, build and render robust HTML templates.
- Employed best practices such as **Agile development process** with Trello management, Dependency Injection, Service-Oriented Architecture, and **Team Foundation Server (TFS) source control**.

LA EXPEDITION HACKATHON
March 25, 2017

- Developed an SPA food security decision support system for the regions of Morocco. Data was collected from Descartes Labs, NGA, and NASA's global agricultural monitoring system. Data was accessed via Python and Git Bash.
- Utilized ASP.NET, CARTO API, C# & TSQL.
- Implemented jQuery, AngularJS, and Bootstrap to display data.
- Created a Bar graph using Chart.JS

IN-N-OUT BURGER CORP. – E-Learning/Flash Developer
April 2014 – August 2015

- Developed and designed in-house corporate training website using Adobe Flash.
- Developed interactive content applications using ActionScript.
- Created and implemented new standards for streamlining graphic work-flow by creating templates and custom actions in Photoshop.