





Candidate Assessment Assignment

Please complete this assignment to help WRM understand your skill set. This is a simple application development request.

Please build a web application with two pages:

- Page 1: Master Table Page: this page will show all users of the application. Columns should include Employee ID, Name, Telephone #, & Email. For each person, include an icon that will open up the detail page (Page 2)
- Page 2: User Detail Page: this page should show the user's detail and give the ability to update the fields (Name, email, telephone #)
- Please see this diagram for more information

PAGE 1: Master User Page

Operation	Employee ID	Name	Phone #	Email
	002530	Steve Anderson	0946236355	ztar-3ucx@hotmail.com
	002512	ZACH PATZIG	0930914384	zpatzig@gmail.com
	002549	Martin James	0884959191	zongkubb@gmail.com
	000424	Alex Haines	0885710057	znom-xy@hotmail.com
	000093	Parker Box	0885522602	zippyclosed@gmail.com

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PAGE 2: Detail Page

Employee ID	000093	Name	Parker Box *
Phone #	0885522602 *	Email	zippyclosed@gmail.com *
<div>Cancel Add Save Delete</div>			

Instructions

- Please apply any SOFTWARE DESIGN PRINCIPLE you 're familiar with such as, standard code convention, code performance, OOP, Design Patterns, SOLID principles, DRY, KISS, YAGNI, Asynchronous Programming, etc.

- We are looking for a .Net programmer but you may use any programming language, framework, or tools to complete this assignment.
- How to complete this assignment
- When you are done, please email the assignment to lindsay.lyon@wrmssoftware.com

Please provide an additional document that:

- Explains your methodology to complete this assignment
- How we can setup and run your work to see the result
- Provide detailed explanation for both Code and Database structures by recording a video (if you are looking for a video recording tool, we suggest Loom <https://useloom.com>)