

Address: Ankara, Turkey
 Phone #: +90 534 9252 104
 Email: umrhdr@gmail.com
 Website: <https://www.umairhaider.com>

Umair Haider

Objective	With a demonstrated history of working in the computer software industry, seeking a position in an organization where professional skills could be stepped up.		
Experience	Oct 2017 – Present	Omni M2M USA	Bellevue, WA (Remote)
	<p>Consultant, Work mainly based on C#, ASP.NET, MVC, Javascript, JQuery, Azure, Github, Testing and Staging.</p> <ul style="list-style-type: none"> ▪ Making back-end REST API for different changes required within the Nettelligence – IoT management software. ▪ Implementing Model Controller and Stored Procedures and testing them. ▪ Implementing Provisioning System for every change in the system for Azure Storage queues. 		
	Nov 2015 – May 2016	Commission Technology LLC	Seattle, WA (Remote)
	<p>Jr. Front End Developer, Implementing Front-End mainly based on HTML5, CSS, JavaScript. Producing and refactoring code to Integrate Front-End, based on ASP.NET MVC framework, with Azure cloud services.</p> <ul style="list-style-type: none"> ▪ Worked on IoT management software of Omni M2M Inc. and implemented different UI modules using JQuery, Datatables, AJAX and Bootstrap. <p>Android Developer, Handling Android application development projects.</p> <ul style="list-style-type: none"> ▪ Worked on a video streaming application project for a client, Creator Republic, and integrated with the RESTful APIs of the company. 		
	Feb 2013 – Apr 2014	National Youth Assembly	Islamabad, PK
	<p>Lead Web Developer, with responsibilities for designing and implementing new features and modules on main website of the organization.</p> <ul style="list-style-type: none"> ▪ Worked on implementation of a website ▪ Designed different UI elements to work with responsive behavior of the website. ▪ Implemented several new features on the website and provided support for form submission systems. 		
Education	Feb, 2019 – Feb, 2021	Atilim University	Ankara, TR
	MSc Software Engineering , with specialization in Biometric Systems & Computer Security.		
	Sep, 2013 – Jun, 2017	Bahria University	Islamabad, PK
	Bachelor of Software Engineering (BSE) , with specialization in Mobile Application & Web Development and AI.		
Skills	Front-End/UI Designing, Java, JavaScript, C#, Python, Android, Wordpress, CSS, HTML5, PHP, Bootstrap, jQuery, Ajax, influxDB, Docker, MS Office, MySQL, Machine Learning		
Interests	Photography, Trekking, Open-water swimming, Cooking, Creative Writing, Cinematography, 2D Animation, VFX Designing		
Affiliations	Registered Engineer at Pakistan Engineering Council (PEC)		
References	References will be furnished on request		