**Hadi Software Engineer Assignment**

*Writing a simple user panel with .net core and ES*

**Resources**

* Excel file in the attachments
* Log file format {datetime}:{name-surname-mobileNo-birthDate-lastLocation}

**Requirements**

* You must use .Net Core 2.2, AngularJS 1.6+
* Excel file upload page
* Processing uploaded excel file and creating a user index on Elasticsearch
* After ES indexing completed, writing a log file in async mode while simultaneously returning a success response to the user
* User list page showing all users with pagination in a table from Elasticsearch
* Table filter with name/mobile no and auto complete while typing

**Bonus**

* Creating a docker container
* Writing unit tests
* Anything extra can be added at your discretion

**Submission**

* You must submit your project on Github along with commit history
* Project has to include a README file explaining necessary steps for installation/usage
* A demo video using how system works has to be present within the project