**PhoneBook WEB application Technical Description.**

* PhoneBook WEB application should be created using asp.core API or asp.core WEB.
* Database should be created using EF core with postgre sql.
* Web interface should be created using JavaScript, JQuery and Ajax functionality.

The PhoneBook WEB application user should be able to create, update and delete his/her user profile.

User profile must be contained of the following fields and buttons:

* FirstName,
* LastName,
* MiddleName,
* OrganizationName,
* One main Phone number, which should have add, edit, delete functionality (mandatory)
* Multiple secondary phone numbers. The user can choose how many multiple secondary phone numbers to create. Every created field should have add, edit, delete functionality.
* One main Email, which should have add, edit, delete functionality (mandatory)
* Multiple secondary emails. The user can choose how many multiple secondary emails to create. Every created field should have add, edit, delete functionality.

Web interface can be created by any template.

**Dedline**: 3 business day

Please push project to git repository, and give access, when done.

**Good Luck**☺