UI

1. Scenario: Input valid full name on full name field
       Given User already open mile.app url
       When User input valid full name Software Quality Assurance
       Then Full name has been written as same as its typed

2. Scenario: Input valid long full name (more than 30 characters) on full name field
       Given User already open mile.app url
       When User input valid full name Software Quality Assurance Software
       Then Full name after 30th character has been cut

3. Scenario: Input invalid full name (special character) on full name field
       Given User already open mile.app url
       When User input invalid full name !@#$%^&*()_+
       Then User can not type it on the full name field
       And The full name field still blank

4. Scenario: Input invalid full name (number) on full name field
       Given User already open mile.app url
       When User input invalid full name 1234567890
       Then User can not type it on the full name field
       And The full name field still blank

5. Scenario: Input valid email on email field
       Given User already open mile.app url
       When User input valid email qualityassurance@example.com
       Then Email has been written as same as its typed

6. Scenario: Input valid email (username with dot) on email field
       Given User already open mile.app url
       When User input valid email quality.assurance@example.com
       Then Email has been written as same as its typed

7. Scenario: Input invalid email (uncompleted domain with dot and 1 character) on email field
       Given User already open mile.app url
       When User input valid email qualityassurance@example.c
       Then Email has been written as same as its typed
       And Warning notification appeared

8. Scenario: Input invalid email (uncompleted domain with dot) on email field
   Given User already open mile.app url
   When User input valid email [qualityassurance](#)@example.
   Then Email has been written as same as its typed
   And Warning notification appeared

9. Scenario: Input invalid email (uncompleted domain) on email field
   Given User already open mile.app url
   When User input valid email [qualityassurance](#)@example
   Then Email has been written as same as its typed
   And Warning notification appeared

10. Scenario: Input invalid email (username without domain) on email field
    Given User already open mile.app url
    When User input valid email [qualityassurance](#)@
    Then Email has been written as same as its typed
    And Warning notification appeared

11. Scenario: Input invalid email (username without at and domain) on email field
    Given User already open mile.app url
    When User input valid email [qualityassurance](#)
    Then Email has been written as same as its typed
    And Warning notification appeared

12. Scenario: Input invalid email (username with double dot) on email field
    Given User already open mile.app url
    When User input valid email [quality..assurance](#)@example.com
    Then Email has been written as same as its typed
    And Warning notification appeared

13. Scenario: Input invalid email (special character) on email field
    Given User already open mile.app url
    When User input valid email !@#$%^&*()_+
    Then Email has been written as same as its typed
    And Warning notification appeared

14. Scenario: Input valid phone number on phone number field
    Given User already open mile.app url
    When User input valid phone number 81234560000
    Then Phone number has been written as same as its typed

15. Scenario: Input valid phone number (08xxx) on phone number field
    Given User already open mile.app url
    When User input valid phone number 081234560000
    Then Zero in front of phone number has been disappeared

16. Scenario: Input valid phone number (628xxx) on phone number field
    Given User already open mile.app url
    When User input valid phone number 6281234560000
    Then 62 auto change into 0 and will be disappear

17. Scenario: Input valid phone number (+628xxx) on phone number field
    Given User already open mile.app url
    When User input valid phone number +6281234560000
    Then User can not type + on the phone number field
    And 62 auto change into 0 and will be disappear

18. Scenario: Input invalid phone number (special character) on phone number field
    Given User already open mile.app url
    When User input valid phone number !@#$%^&*()_+
    Then User can not type it on the phone number field

19. Scenario: Input invalid phone number (character) on phone number field
    Given User already open mile.app url
    When User input valid phone number qwertyuioplkjhgfdsa
    Then User can not type it on the phone number field

20. Scenario: Input valid company name on company name field
    Given User already open mile.app url
    When User input valid company name Mile
    Then Company name has been written as same as its typed

21. Scenario: Input valid long company name (more than 50 characters) on company name field
    Given User already open mile.app url
    When User input valid full name Mile Mile Mile Mile Mile Mile Mile Mile Mile Mile Mile
    Then Company name after 30th character has been cut

API

1. Scenario Outline: Register by Input Valid Full name, Email, Phone, and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Response body POST is non-empty

   Examples:

   | full_name | email | phone | organization_name | response_code |
   | Software Quality Assurance | qualityassurance@example.com | 081234560000 | Mile | 200 |

2. Scenario Outline: Register by Input Valid Long Full name, Email, Phone, and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Warning notification appeared Full name too long

   Examples:

   | full_name | email | phone | organization_name | response_code |
   | Software Quality Assurance Software | qualityassurance@example.com | 081234560000 | Mile | 406 |

3. Scenario Outline: Register by Input Valid Full name, Email (username with dot), Phone, and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Response body POST is non-empty

   Examples:

   | full_name | email | phone | organization_name | response_code |
   | Software Quality Assurance | quality.assurance@example.com | 081234560000 | Mile | 200 |

4. Scenario Outline: Register by Input Valid Full name, Email, Phone (628xxx), and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Response body POST is non-empty

   Examples:

   | full_name | email | phone | organization_name | response_code |
   | Quality Assurance | qualityassurance@example.com | 62881234560000 | Mile | 200 |

5. Scenario Outline: Register by Input Valid Full name, Email, Phone (+628xxx), and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Warning notification appeared Please fill phone correctly

   Examples:

   | full_name | email | phone | organization_name | response_code |
   | Quality Assurance | qualityassurance@example.com | +62881234560000 | Mile | 406 |

6. Scenario Outline: Register by Input Valid Full name, Email, Phone (special character), and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Warning notification appeared Please fill phone correctly

   Examples:

   | full_name | email | phone | organization_name | response_code |
   | Quality Assurance | qualityassurance@example.com | !@#$%^&*()_+ | Mile | 406 |

7. Scenario Outline: Register by Input Valid Full name, Email, Phone (character), and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Warning notification appeared Please fill phone correctly

   Examples:
   | full_name | email | phone | organization_name | response_code |
   | Quality Assurance | qualityassurance@example.com | qwertyuioplkjhgfdsa | Mile | 406 |

8. Scenario Outline: Register by Input Valid Full name, Email, Phone (less than 9 digits), and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Warning notification appeared Please fill phone correctly

   Examples:
   | full_name | email | phone | organization_name | response_code |
   | Quality Assurance | qualityassurance@example.com | 08123456 | Mile | 400 |

9. Scenario Outline: Register by Input Valid Full name, Email, Phone (more than 14 digits), and Organization name
   Given I set POST posts api endpoint
   When Set request body
   And I input full name <full_name>
   And I input email <email>
   And I input phone <phone>
   And I input organization name <organization_name>
   And Send POST HTTP request
   Then I receive valid HTTP response code <response_code>
   And Warning notification appeared Please fill phone correctly

   Examples:
   | full_name | email | phone | organization_name | response_code |
   | Quality Assurance | qualityassurance@example.com | 081234567890123 | Mile | 400 |

10. Scenario Outline: Register by Input Valid Full name, Email, Phone, and Long Organization name (more than 50 characters)
    Given I set POST posts api endpoint
    When Set request body
    And I input full name <full_name>
    And I input email <email>
    And I input phone <phone>
    And I input organization name <organization_name>
    And Send POST HTTP request
    Then I receive valid HTTP response code <response_code>
    And Warning notification appeared Organization name too long

Examples:

full_name	email	phone	organization_name	response_code
Quality Assurance	qualityassurance@example.com	081234567890123	Mile Mile Mile Mile Mile Mile Mile Mile Mile Mile Mile	400