Simple Use Cases

Live(web app)

All use cases begin when the website is accessed.

Use-case{Find help-no login}

{Scroll to bottom}

- (1)List what service you are in need of in search bar.
- (2) System sends request for workers within the users area on the map
- (3) System returns users as custom marks on map
- (4) User selects which user they would like to have perform their service needed.
- (5) Then the selected user is sent a offer for the service.
- (6)User is returned to main menu

(7)end

Use-case{Create account-signup}

- (1)User selects sign up
- (2) System prompts user to enter data for new account creation
- (3)User inputs data
- (4)User selects create account
- (5) System notifies user of successful account creation
- (6)System redirects user to the login screen

(7)end

Use-case{Log In-correct account}

- (1)User selects Login, on the Nav bar
- (2)System displays login screen
- (3)User enters login information
- (4)System validates username and password
- (5)User is redirected to the dashboard after submit
- (6)System displays recent comments on work of logged in user, shows karma points received and buttons for finding and offering help

(7)end

Use-case{Logged in user offer help}

Use-case begins when a user is logged in.

- (1)User is logged in and selects offer help
- (2) System prompts user to select category or categories of help to offer,

Rate at which you will perform said offer and details about yourself

- (3) User submits information
- (4)User is redirected to dashboard and new offer can be viewed

(5)end

Use-case{Logged in user find help}

Use-case begins when a user is logged in.

- (1)User is logged in and selects find help
- (2) Systemd redirects user to map page, to find other user who are offering help
- (3)User inputs desired information
- (4)System displays offers from qualified users
- (5)User selects offer
- (6)System prompts user to get in touch or go back
- (7)User selects to get in touch
- (8)Send description of job
- (9)redirect back to dashboard
- (10)end

Alternate Use-case flows:

Use-case{Signup-incorrect information}

- (1)User selects sign up
- (2)System prompts user to enter data for new account creation
- (3)User inputs data
- (4)User selects create account
- (5)System displays error in password or username
- (6)User is prompted to re-enter until it is correct
- (7)Once Correct, account is created
- (8)System redirects to login screen
- (8)end

Use-case{Login-incorrect account}

- (1)User selects Login, on the Nav bar
- (2)System displays login screen
- (3)User enters login information
- (4)System validates username and password
- (5) System notifies user incorrect username or password
- (6)User prompted to re-enter
- (7)Once correct, user is logged in and redirected to the dashboard.
- (8)end

Use-case{Logged in user offer help/missing information}

- (1)User is logged in and selects offer help
- (2) System prompts user to select category or categories of help to offer,

Rate at which you will perform said offer and details about yourself

- (3) User submits information
- (4)System displays error missing information

- (5)User accepts error and resubmits information with corrections
- (6)Then user is redirected to the dashboard, where the new offer is available to see (7)end

Use-case{Logged in user find help/no offers found}

- (1)User is logged in and selects find help
- (2) Systemd redirects user to map page, to find other user who are offering help
- (3)User inputs desired information
- (4)System displays no offers available
- (5)User is prompted to expand search criteria or come back another time
- (6)User changes criteria
- (7)User selects offer
- (8)User gets in touch with the offer's user
- (9)User is redirected to dashboard
- (10)end