

Upwork - iOS application development proposal

Alexander Iashchuk

+38 (067) 1666991

alexander@iashchuk.com

DEVELOPMENT OF IOS APPLICATION:

Full specifications list for the iOS project "PlumberSheet":

General info about iOS application:

- iOS 10 application written on Swift 4;
- Compatibility - all supported iPad models;
- Application screen orientation - Portrait and Landscape mode;
- Application localization - English language;
- UI interface will be built using Auto Layout;
- Number of screens/scenes - 4+, that can be grouped by:
 - Main list of all submitted work sheets;
 - Create a new work sheet screen;
 - Review work sheet screen;
 - Client signature drawing screen;
 - Can be added later...
- All UI/UX will be standard iOS controls;
- All alternate images/texts/assets/icon/logo will be provided by client.

Technologies that will be used in the app:

- PDF export of the completed work sheet;
- Background email sending function (client email / server solution).

"PlumberSheet" application main functions:

- The main function of "PlumberSheet" is to let engineer to fill the work sheet;
- Filled work sheet will be sent as PDF exported sheet via email to 2 recipients;
- Application is not for AppStore, and will be distributed by client himself.

Development time:

not applied

Project price:

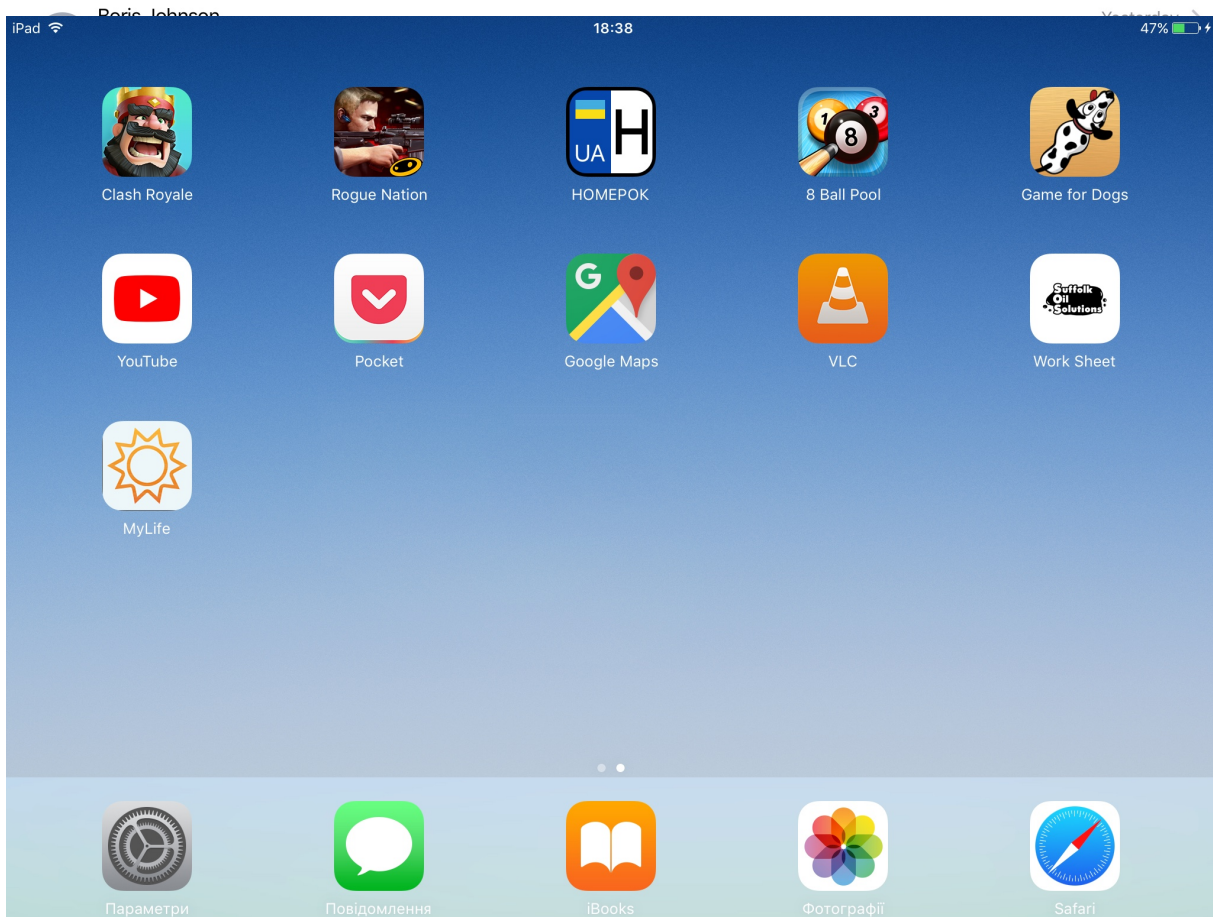
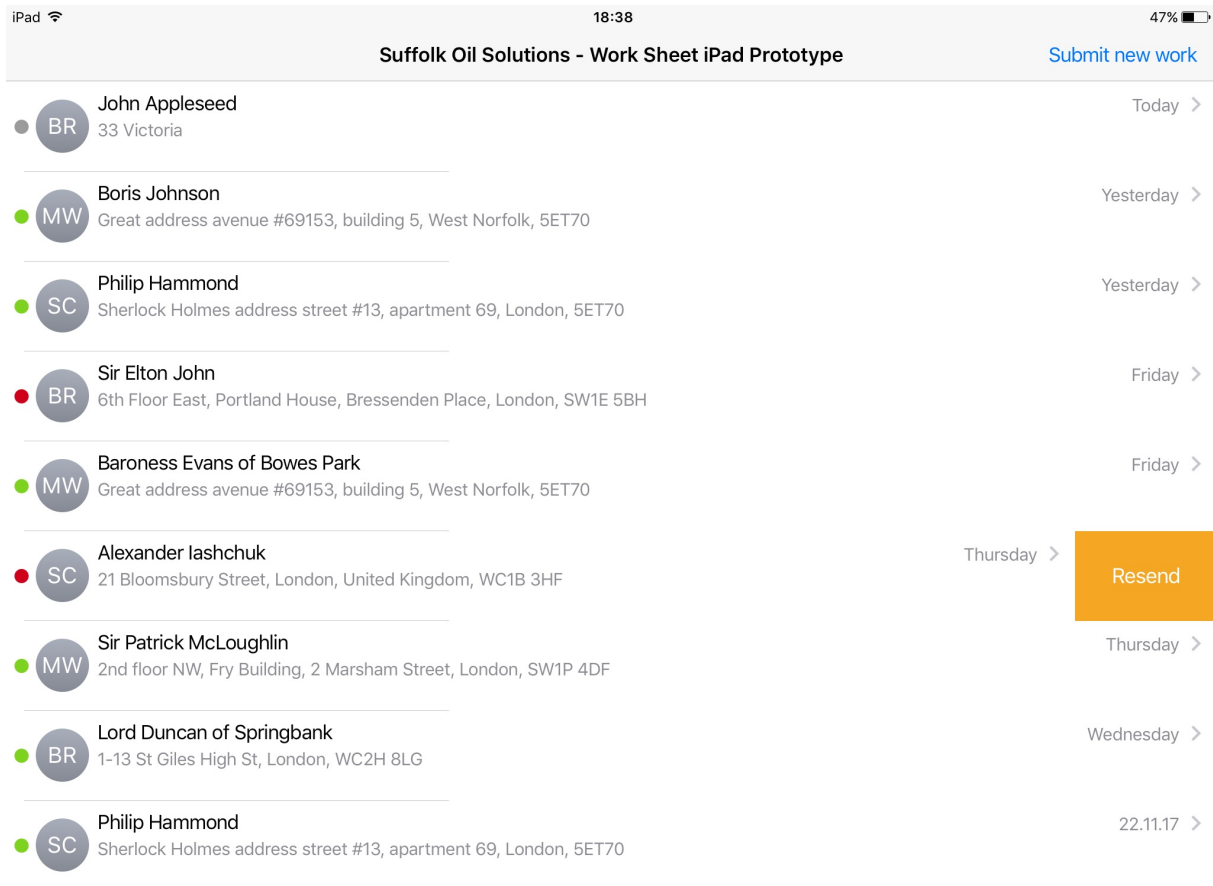
\$ 500.00

Work sheet fields list with UI controls description:

1. Date - Will automatically set today's date (optionally - date picker)
2. Job Type - Picker with 7 options
3. Name - Text input field
4. Address - Text input field
5. Job Address same as Billing Address? - Toogle with text input field
6. Telephone - Text input field with numbers kebobrd
7. Mobile - Text input field with numbers kebobrd
8. Email - Text input field with email kebobrd
9. Appliance Make - Picker with 9 options
10. Model - Text input field
11. Burner make - Text input field
12. Nozzle - Custom input field (number/number/letter i.e. 0.65/80/EH)
13. Pump Pressure - Picker or stepper control
14. CO2 % - Picker or stepper control
15. Flue Gas Temp C - Picker or stepper control
16. Efficiency Net % - Picker or stepper control
17. CO PPM - Picker or stepper control
18. O2 % - Picker or stepper control
19. Description of work carried out - Text input field
20. Parts Used - Text input field
21. Notes for office - Text input field
22. Time arrived - Time picker
23. Time left - Time picker
24. Travel - Time period picker
25. Engineer Name - Picker with 4 options
26. Engineer Signature - Will set automatically based on engineer name
27. Customer Name - Text input field
28. Customer Signature - Separate drawing by finger screen

iPad application screens and “PlumberSheet” UI examples:

Main screen / Application icon



Date picker:

<i>Fri Aug 1</i>	<i>2</i>	<i>40</i>	
Today	3	45	
Thu Aug 3	4	50	
Fri Aug 4	5	55	
Sat Aug 5	6	00	AM
Sun Aug 6	7	05	PM
Mon Aug 7	8	10	
Tue Aug 8	9	15	
<i>Wed Aug 9</i>	<i>10</i>	<i>20</i>	

Stepper:

1 Copy	<div><div>-</div><div>+</div></div>
--------	-------------------------------------