

# NEW HIRE EVALUATION PROJECT

## Purpose

As part of Solstice Mobile's hiring process, we ask interviewees to complete a small project to help assess skill, experience, ingenuity, problem solving and knowledge.

## Scope

Develop a contact list using the JSON data provided via this [endpoint](#). The data should be downloaded, parsed and displayed in a listview. If the user taps on one of the contacts, the application should navigate to a detail view. We would love for the application to be responsive.

You need to complete this project utilizing AngularJS or PolymerJS

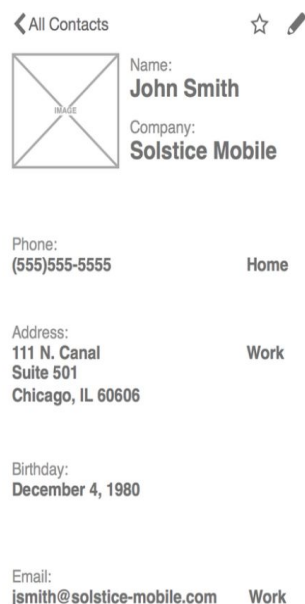
The following wireframe is meant to serve as a guide for the user experience:

## Mobile Wireframes

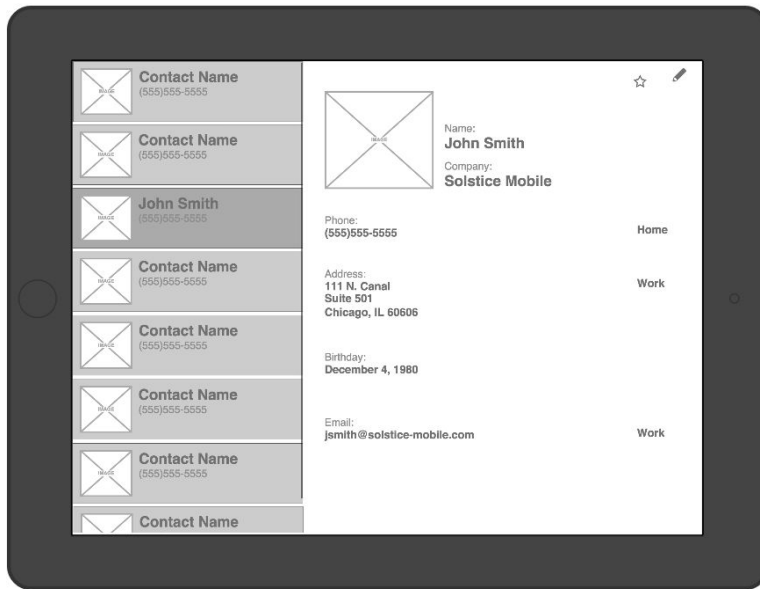
### Contact List



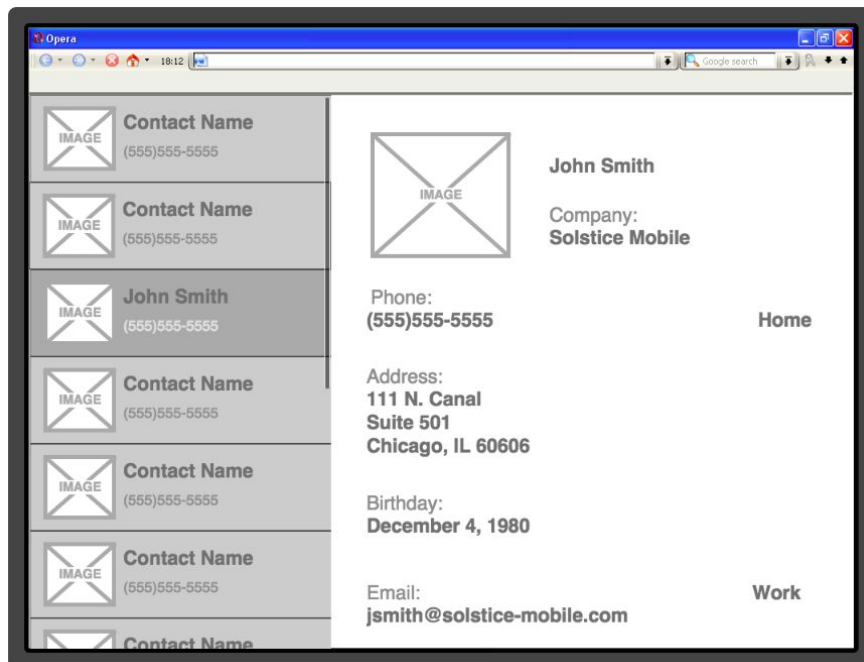
### Contact Details



## Tablet Wireframe



## Desktop Wireframe



Please send it back to your Solstice recruiter once completed, along with a description of what you did. We ask that you please submit your project at your earliest convenience (within 24-48 hours).

Again, don't over engineer it - keep it simple and leverage libraries that already exist to keep your development efforts to a minimum. If you do decide to leverage an external library or libraries, please ensure that they are included in the project directory before zipping and sending the project back to Solstice.

## References

The following are a list of references to help you complete the project.

[R1] AngularJS Library - <https://angularjs.org>

[R2] PolymerJS Library - <https://www.polymer-project.org>

[R3] Contacts Endpoint - <https://solstice.applauncher.com/external/contacts.json>