



# SIM-Peneliti Biofarmaka

Hafidzuddin Kautsar Fahmi  
Rakean Gilang D. P.



12:30




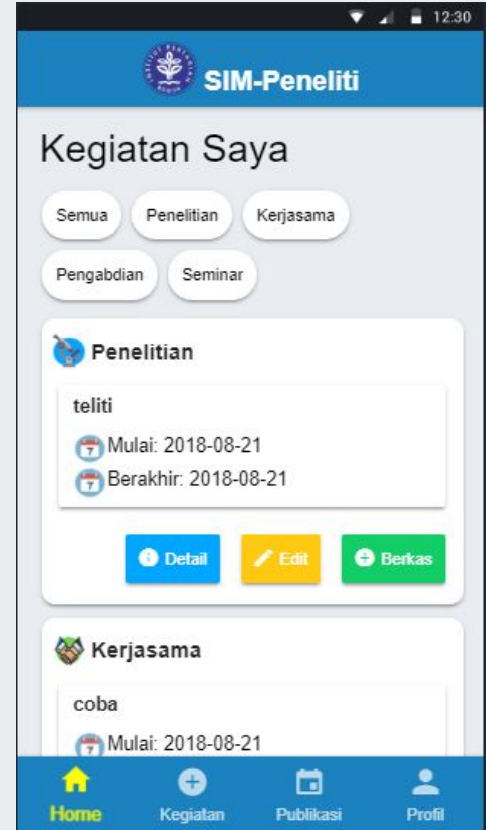
**SIM-Peneliti**  
Pusat Studi Biofarmaka

✉ Username


🔒 Password

[Forgot Password?](#)

 SIGN IN




12:30



 **SIM-Peneliti**




Kegiatan Saya


Semua Penelitian Kerjasama  
Pengabdian Seminar

 **Penelitian**


teliti





 Mulai: 2018-08-21  
 Berakhir: 2018-08-21

 Detail  Edit  Berkas

 **Kerjasama**

coba

 Mulai: 2018-08-21

 Home  Kegiatan  Publikasi  Profil

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# Progress Mingguan



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# Minggu ke - 3

## Hafidz

- Melanjutkan frontend bagian home
- Mempelajari API Laravel, dan mencoba membuatnya
- Mencoba menghubungkan API yang sudah dibuat dengan frontend ionic walaupun masih belum bisa

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# Minggu ke - 3

## Gilang

- Mempelajari alur data ionic
- Mempelajari konsep REST API
- Trial and error method POST dan GET
- Mencoba mengirim request dengan headers

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# Minggu ke - 4

## Hafidz

- Menyelesaikan frontend utama, seperti home, tambah kegiatan, tambah publikasi, dan profil
- Menghubungkan api login yang telah di buat gilang dengan frontend
- Menghubungkan api kegiatan yang telah di buat gilang untuk menampilkan daftar kegiatan pada bagian home

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# Minggu ke - 4

## Gilang

- Mempelajari logic login dan autentikasi user dalam arsitektur client-server
- Implementasi api\_token dalam Ionic dan Laravel
- Mengerjakan backend login dan laman home (menampilkan kegiatan)
- Membuat API detailkegiatan

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# Minggu ke - 5

## Hafidz

- Membuat frontend bagian form tambah kegiatan, detail kegiatan, serta edit kegiatan.
- Menghubungkan api kegiatan dengan form tambah kegiatan, detail kegiatan, serta edit kegiatan sehingga sudah dinamis.

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# Minggu ke - 5

## Gilang

- Menyelesaikan backend detail kegiatan
- Menyelesaikan modul form kegiatan
- Membuat API dan local-backend untuk edit kegiatan dan profil



# Demo

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# Yang belum diselesaikan

1. Modul berkas
2. Modul kolaborasi
3. Input peneliti dinamis
4. Filter dan search
5. Edit publikasi
6. Download CV

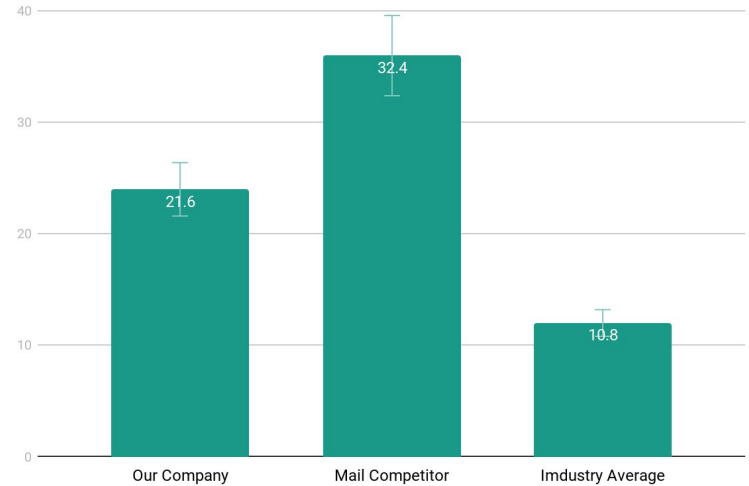


# Supporting information

## 01

List any research or data you have to support the need for a solution.

Net Promotor Score

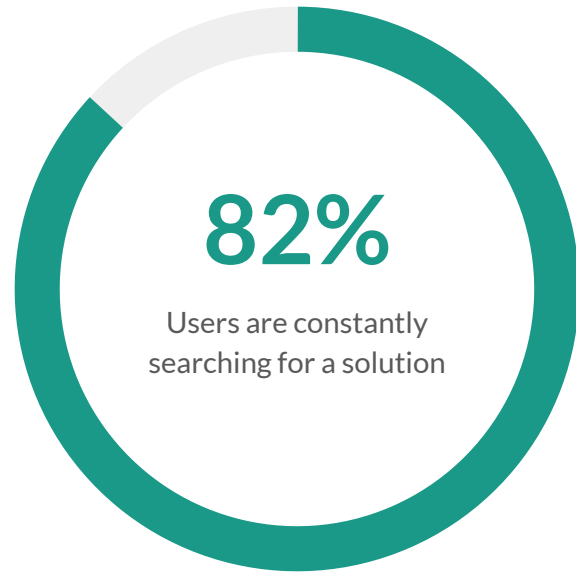




# Supporting information

02

Explain why you're focusing on a particular part of the problem or a particular subset of users.



# Supporting information

## 03

Reference your [personas](#), if you have them.



**Julia**  
Team Manager

Describe the content of Julia's job and the problem she and her team are currently facing.



# Use cases / user stories

- Use cases, user stories, notes to set up the wireframes. Such as...
- “As an Administrator, I would like to restrict permissions based on role.”
- “As a Moderator, I would like to flag and approve comments.”
- Executives indicated that being able to see a summary of each segment of data was their #1 priority.
- Note: secondary admin workflow not planned for this release.

# Assumptions

State your assumptions or any unknowns here.

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# Solution description

Now that you've justified your attention to the problem, summarize your solution in one or two sentences.



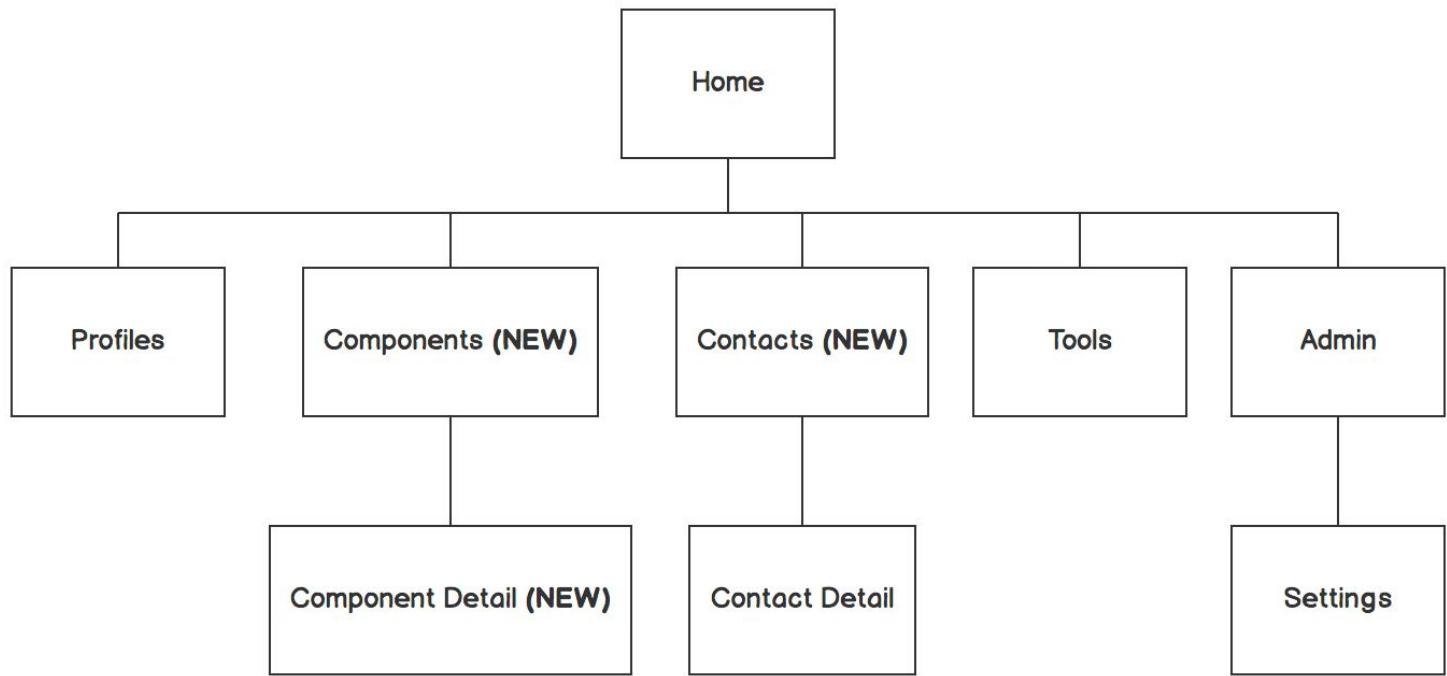


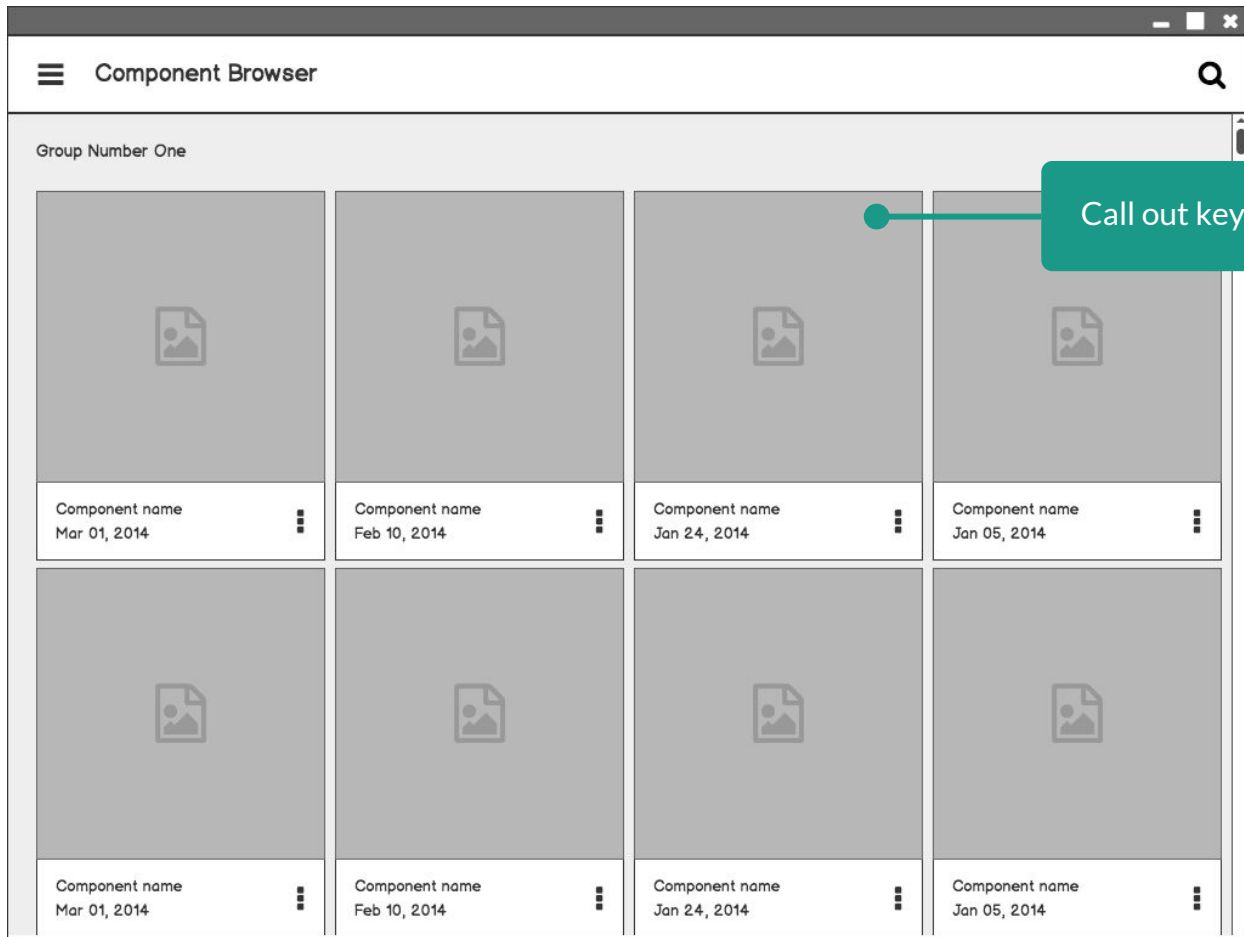
# Why it's better than existing solutions

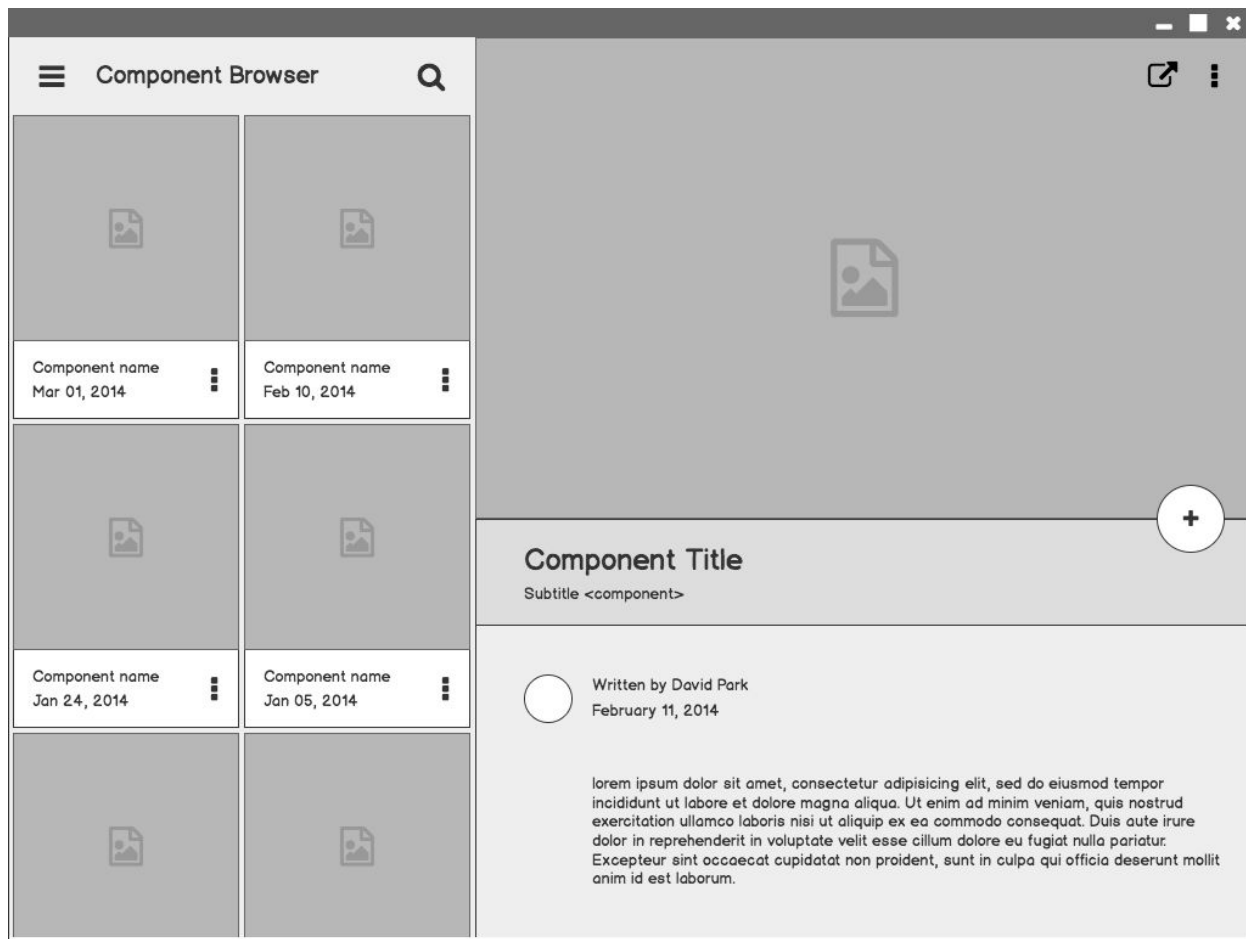
Return to the problem now that you've introduced your solution. Compare your solution to others and describe how it is superior.

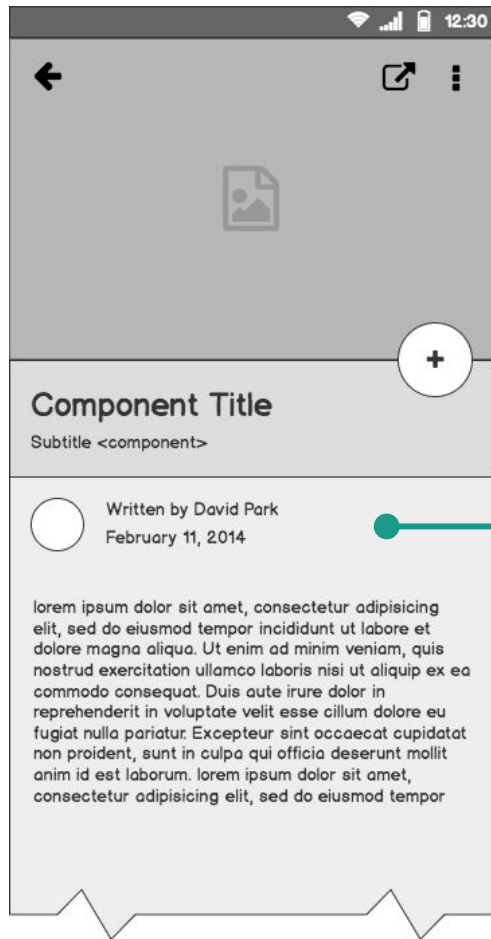
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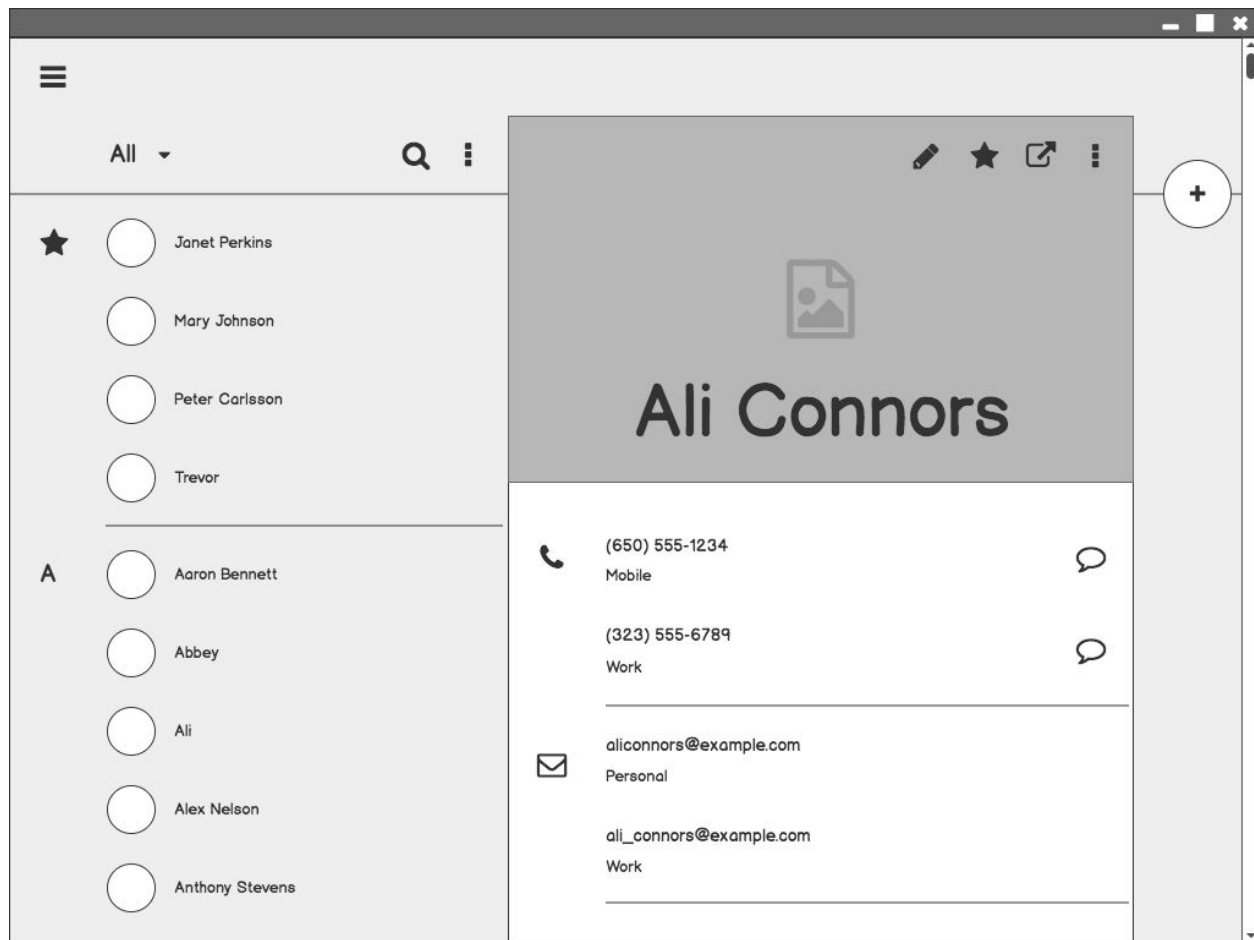
# Wireframes

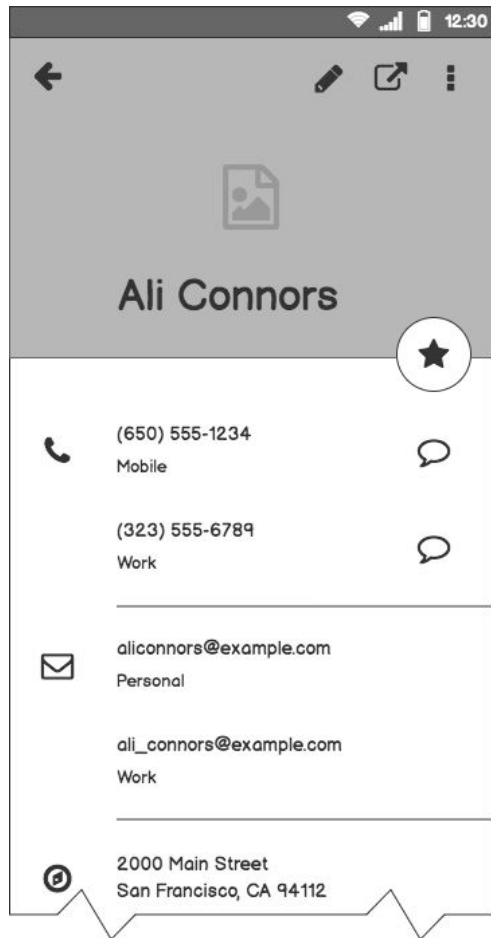














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## Next Steps

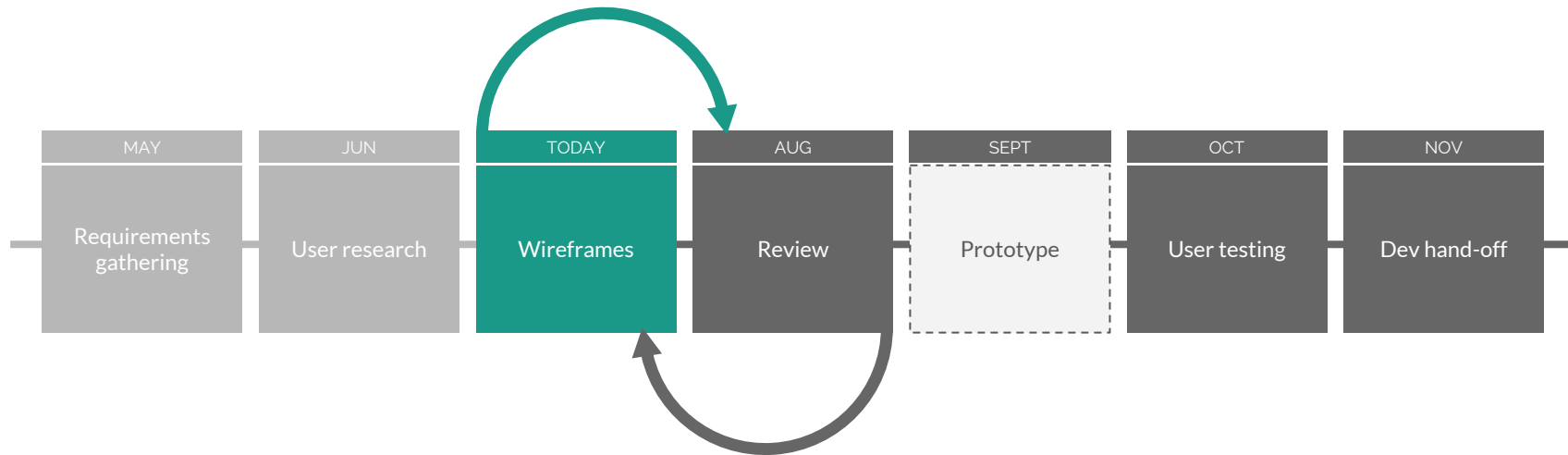


# What next?

- Present the timeline.
- Solicit comments on these slides or reviews on these wireframes in the Balsamiq add-on.
- User testing plan.



# Timeline





# References

[Tips for Presenting Your Wireframes](#)

[3 Steps to Better UI Wireframes](#)

[Wireframing for Beginners](#)