House of Congress

SPRINT 1

- Daryna Aloff
- Richard Jan
- Sean Campbell
- Jeremy Tucker
- Gaziz Mailibai

Changes:

Unsplash API
Firebase database
React JS

Burndown chart

Sprint 1

Start **Sep 18, 2019** Change   Due by **Oct 3, 2019** Change

🏷 Labels ⌄   ⌥ Hide Pull Requests   🔥 Burn Pipelines ⌄

Burndown report   ⑦

☐ Weekends	— Ideal	— Completed

Today

24
22
20
18
16
14
12
10
8
6
4
2
0

Thu 19   Sat 21   Mon 23   Wed 25   Fri 27   Sep 29   October   Thu 03

---

25 Total Story Points

25 Completed / 0 Remaining

8 Total Issues and Pull Requests

8 Completed / 0 Remaining

House-Of-Congress #7
Documentation and research for the project
Sprint 1
Library of Congress project docu...

(2) documentation

House-Of-Congress #5
Set up the development environment
Sprint 1

(6)

House-Of-Congress #4
Decide on the right database for the project
Sprint 1

(2) research

9+ Issues - 23 Story Points

Closed

House-Of-Congress #12
review UML diagrams by QA
Sprint 1

(1) enhancement

High priority
House-Of-Congress #10
create UML diagrams
Sprint 1

(6) design   documentation

High priority
House-Of-Congress #9
create use case diagrams
Sprint 1

(3) design   documentation

Research on available free image search engines and API's #11

Edit   New issue

Closed   daloff opened this issue 6 days ago · 0 comments

daloff commented 6 days ago   Member +☺ ⋯

1. check README file for the links;
2. decide on the best free image checker for the project compared with the Library of Congress image search

Research on available free image search engines and API's is closed   + add dependency

Pipelines   ⚙
H House of Congress
   Closed

Assignees   ⚙
▪ SeanCampbell255
▪ daloff
▪ richardjan

Completed stories
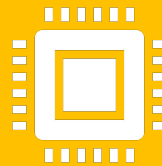
Backlog stories

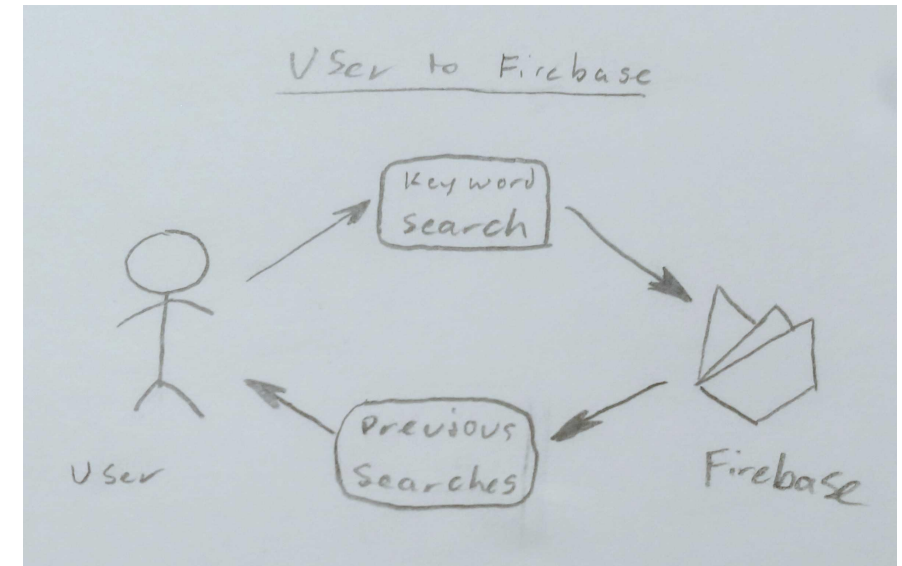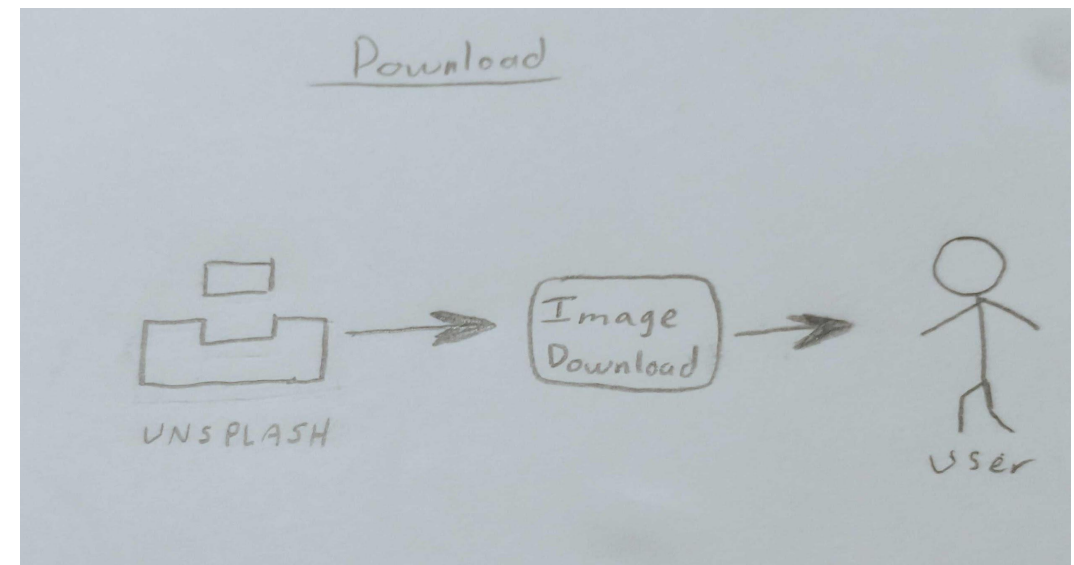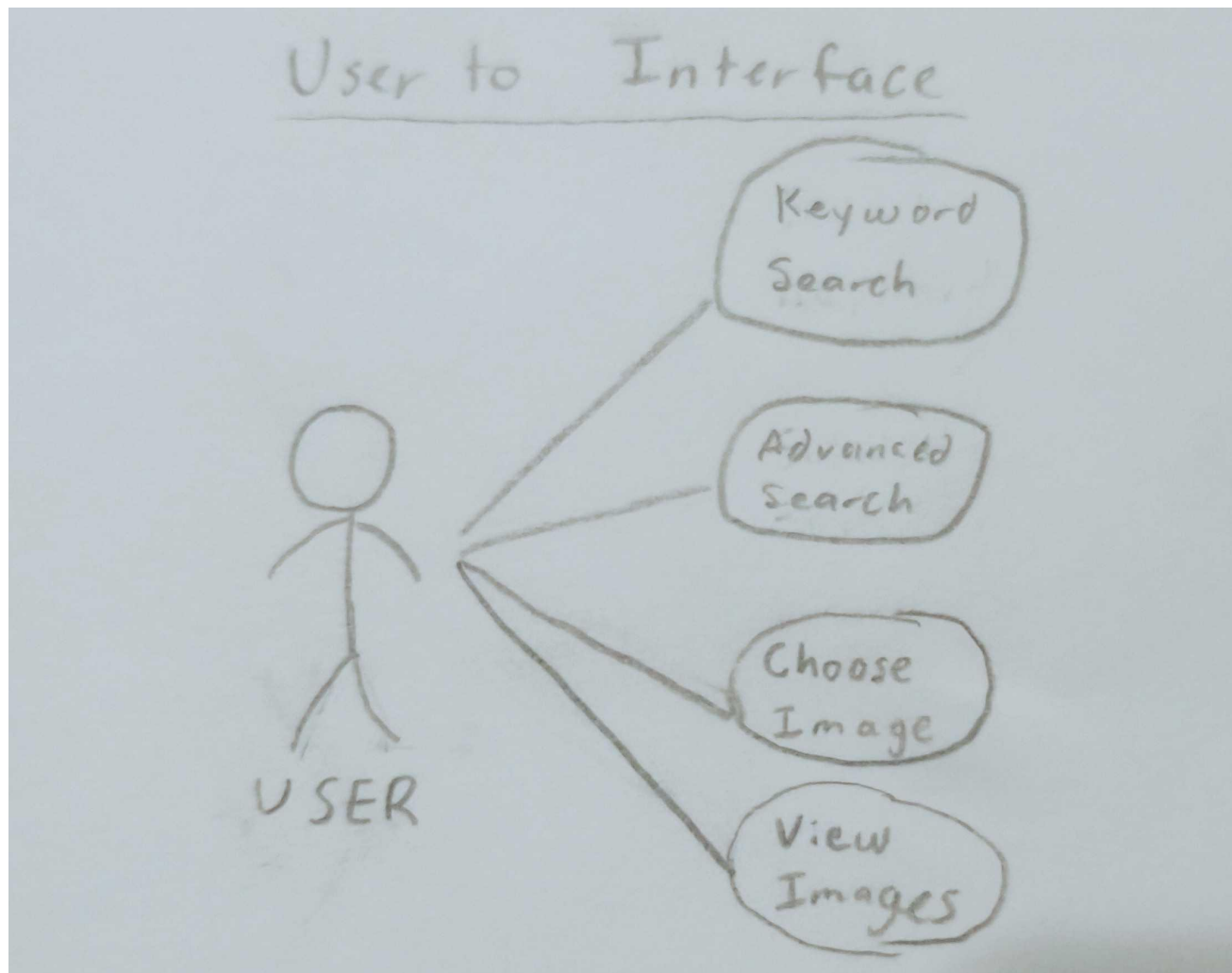# Risks (challenges) discovered so far:
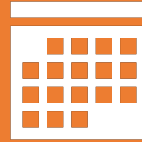
Finding time for a meeting due to busy schedules
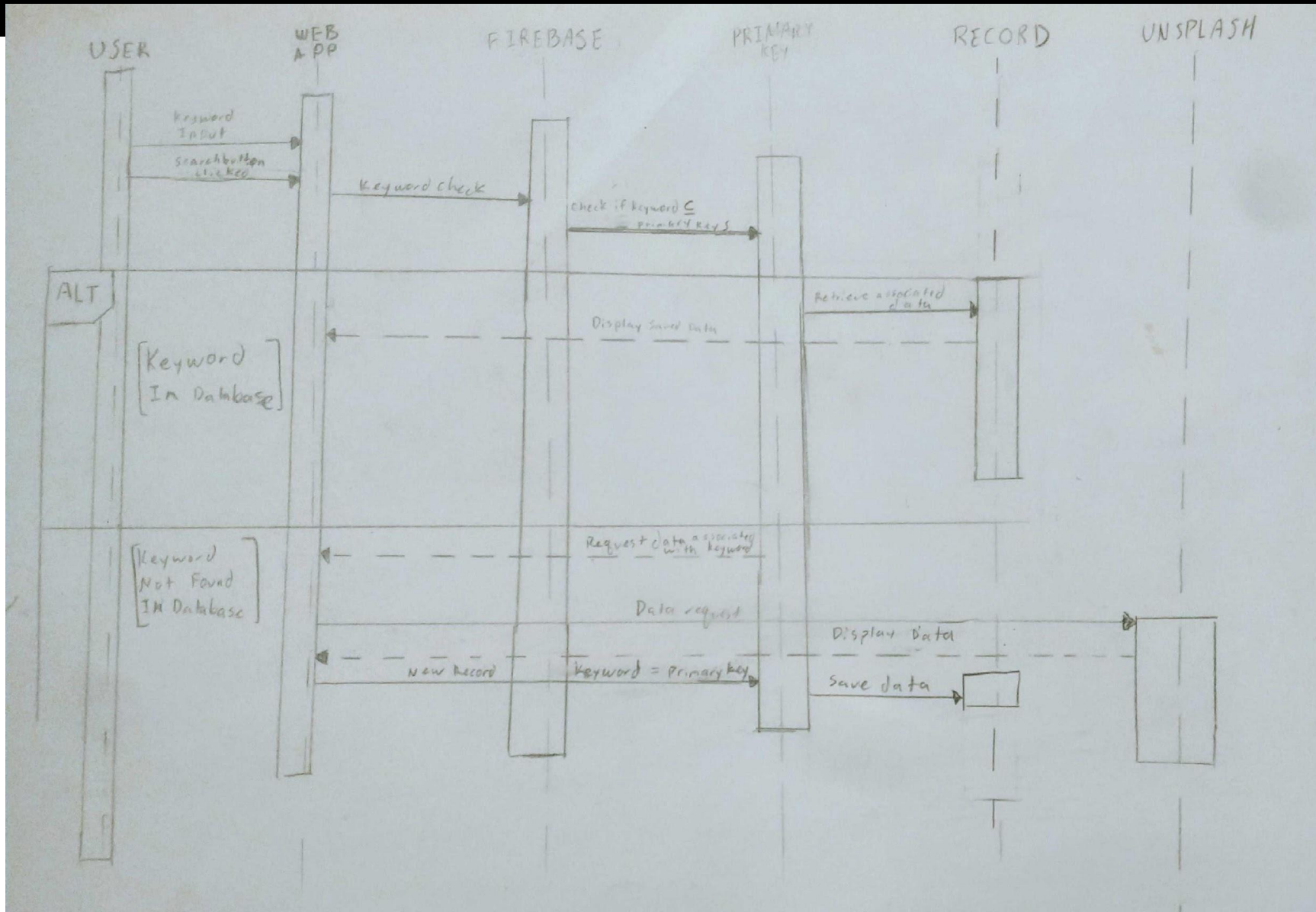
Dividing work among team members

Figuring out the best tech stack for the project to make it more efficient (deciding on good API, database and back end languages)
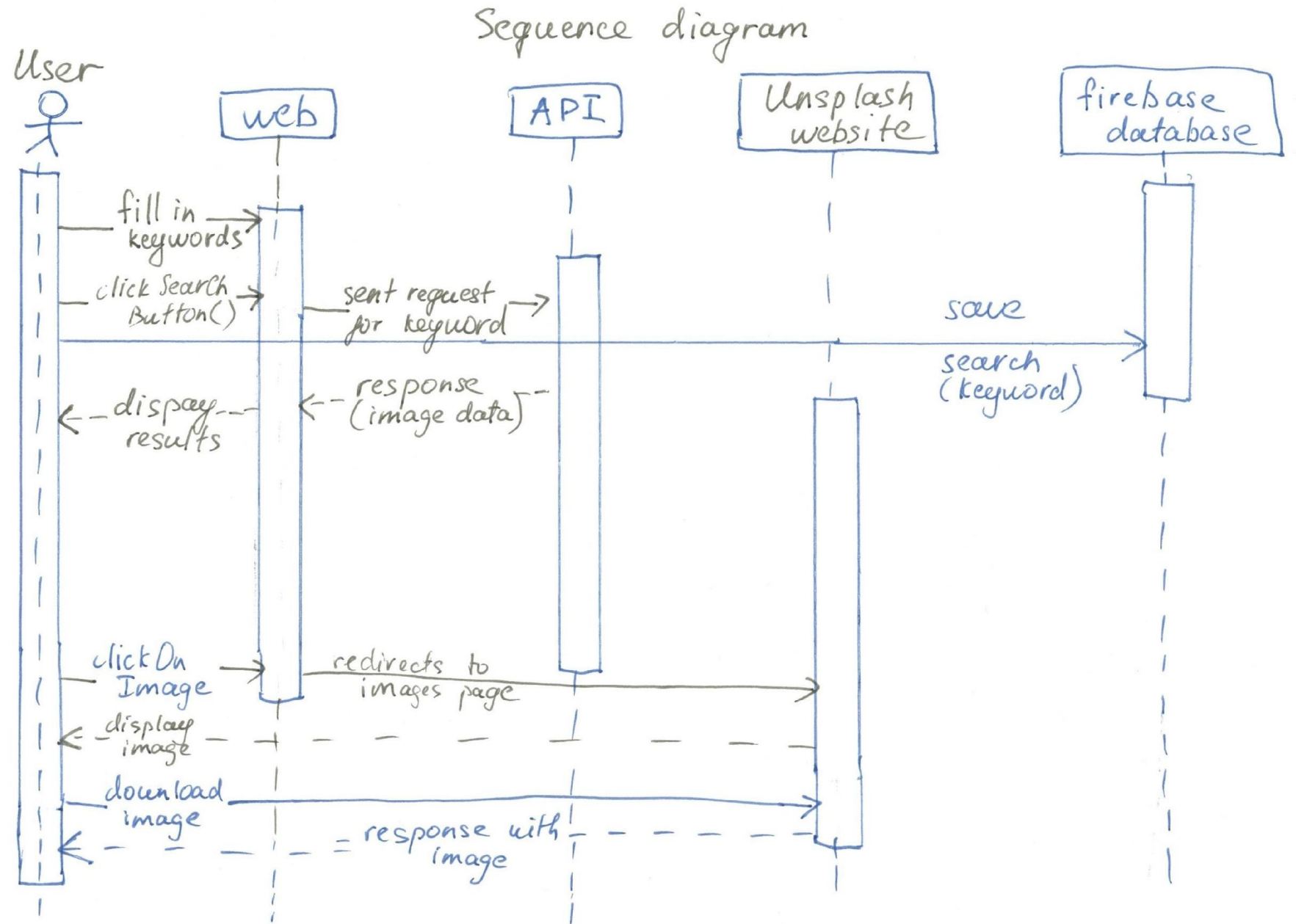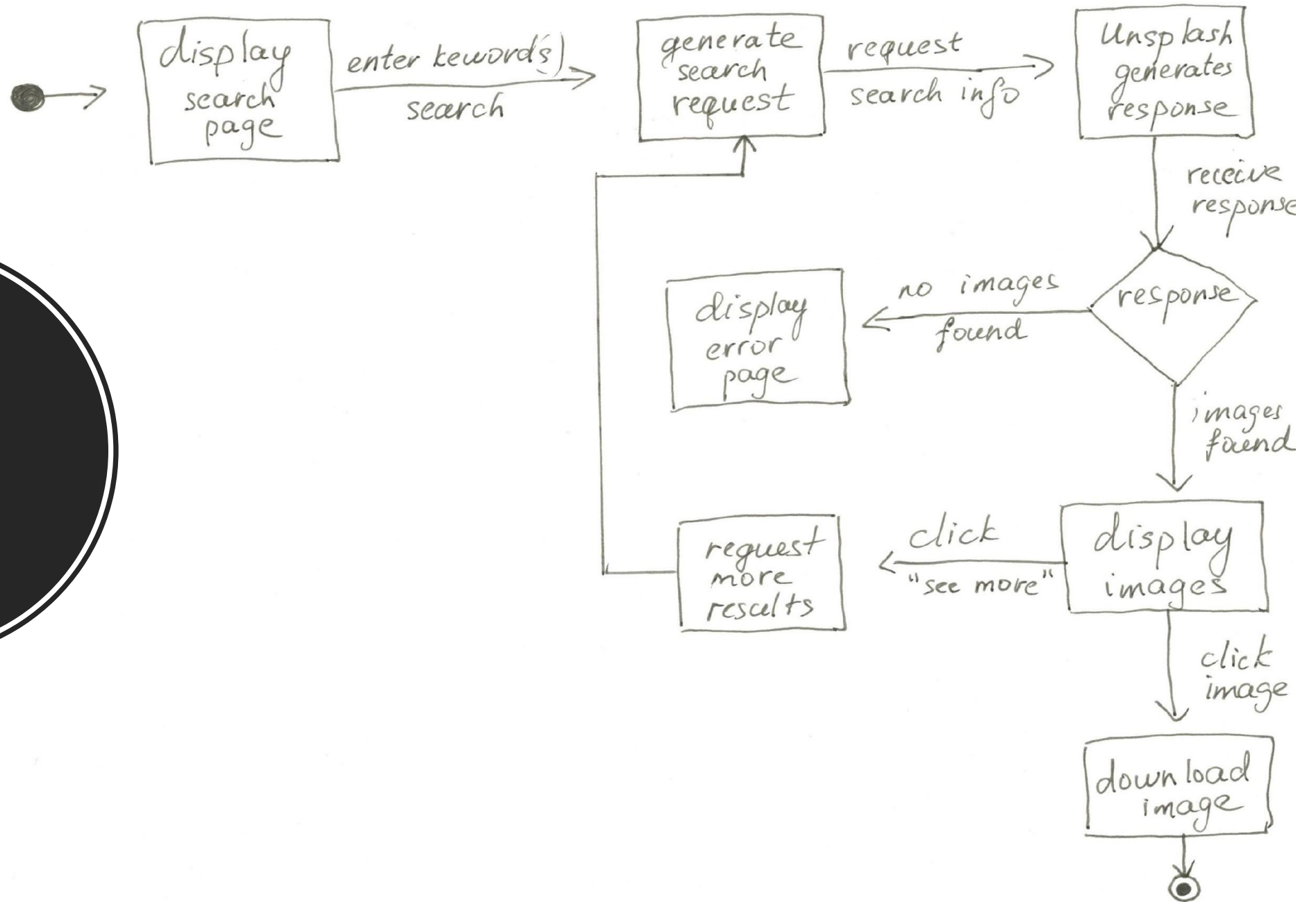
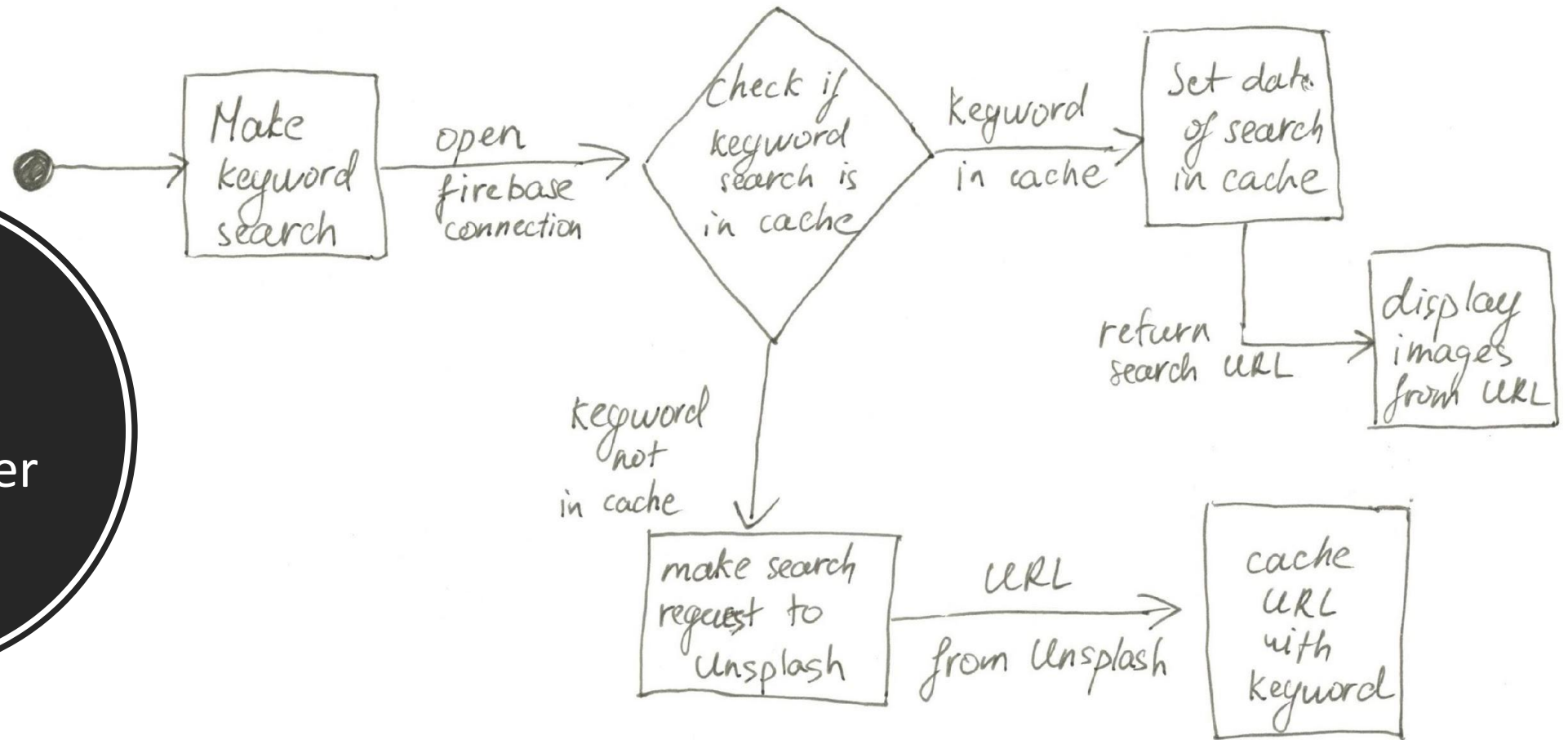# Use case diagrams

Sequence diagrams

Sequence diagrams

State diagrams (keyword search)

State diagrams (caching user search)

THANK YOU!