

De realizat o aplicatie in qt qml care sa sa contina cele 4 ecrane de mai jos.










Reference general:

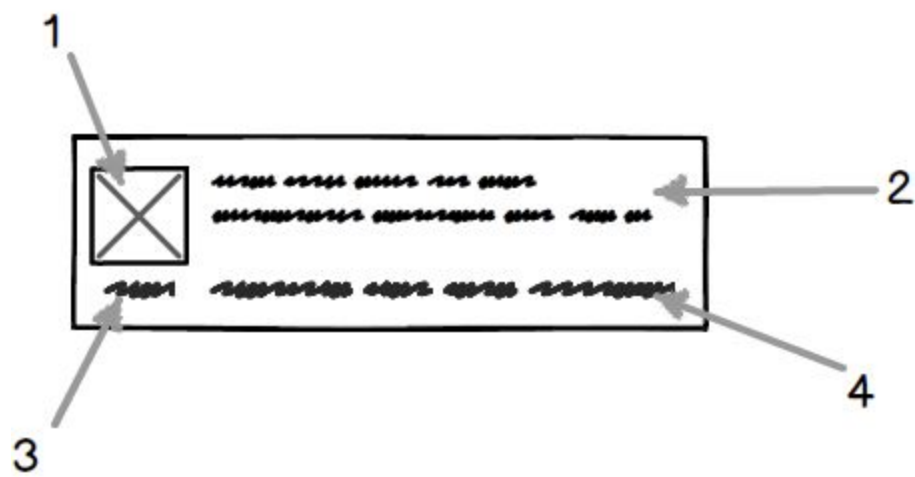
www.qt.io (pentru downloadat IDE)

<http://doc.qt.io/qt-5/qml-qt-labs-controls-swipeview.html>

Referintele sunt pur orientative.

Accent pus pe alinieri, fluiditate, scalare si user experience.

	<p>447904 42744 004442 702 004902</p> <p>004479004700742 0000702490044 00402 74900 004</p> <p>749001 749007024900 449002 490200 7490274900001</p>
	<p>447904 42744 004442 702 004902</p> <p>004479004700742 0000702490044 00402 74900 004</p> <p>749001 749007024900 449002 490200 7490274900001</p>
	<p>447904 42744 004442 702 004902</p> <p>004479004700742 0000702490044 00402 74900 004</p> <p>749001 749007024900 449002 490200 7490274900001</p>
	<p>447904 42744 004442 702 004902</p> <p>004479004700742 0000702490044 00402 74900 004</p> <p>749001 749007024900 449002 490200 7490274900001</p>
	<p>447904 42744 004442 702 004902</p> <p>004479004700742 0000702490044 00402 74900 004</p> <p>749001 749007024900 449002 490200 7490274900001</p>
 List  C++ list  Move  Animation	



Pentru crearea unei liste va trebui facut request la <https://www.reddit.com/.json> folosind HTTP GET.

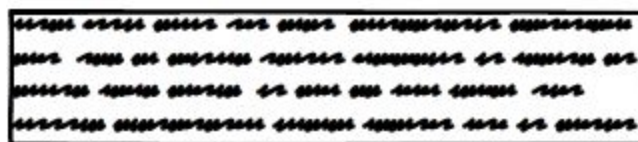
Dupa primirea raspunsului va trebui sa se populeze cu:

- 1 - imaginea postarii (placeholder daca nu are)
- 2 - Titlul postarii (pe maxim 2 randuri)
- 3 - Numarul de upvotes ale postarii
- 4 - Text formatat de forma: "by" + <nume utilizator> + " on " + <subreddit>

Reference:

<http://qmlbook.github.io/ch11/index.html>

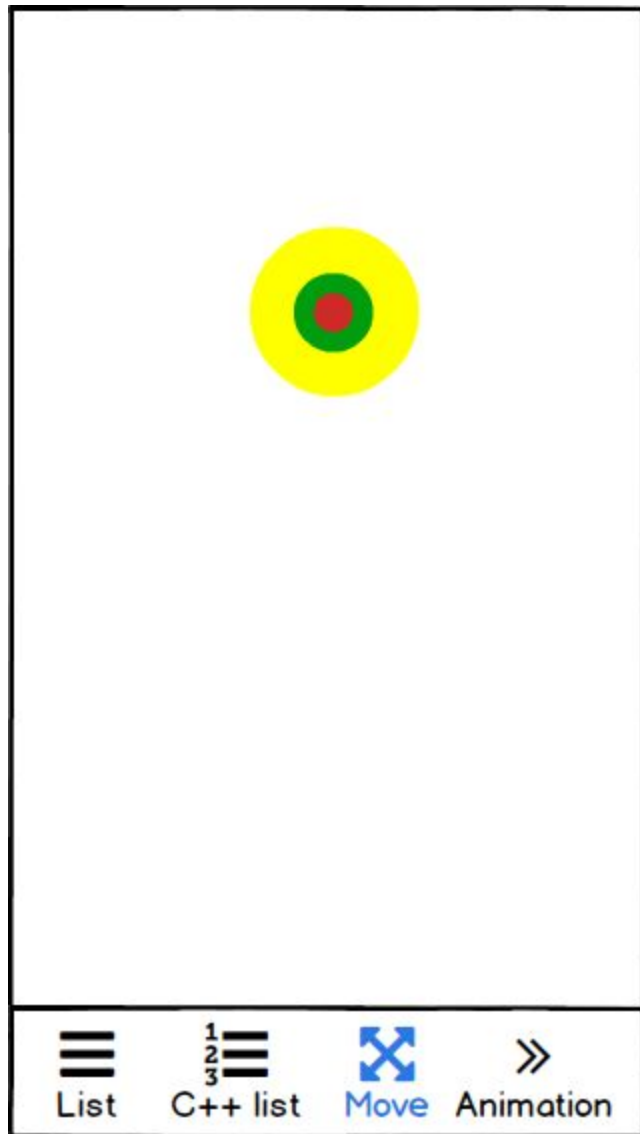
<http://doc.qt.io/qt-5/qml-qtquick-listview.html>



Reference:

<http://doc.qt.io/qt-5/qtimer.html>

<http://doc.qt.io/qt-5/qtqml-cppintegration-definetypes.html>

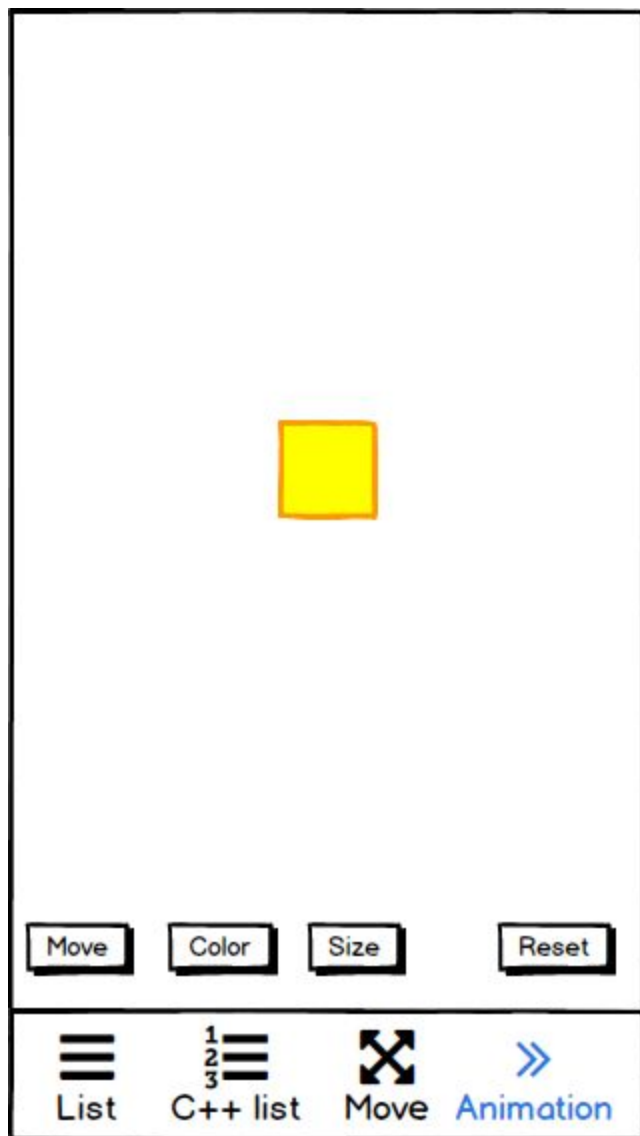


Pe ecran trebuie facut un patrat cu un gradient radial in interiorul lui cu proprietati de drag oriunde in interiorul ecranului.

Reference :

<http://doc.qt.io/qt-5/qml-qtgraphicaleffects-radialgradient.html>

<http://doc.qt.io/qt-5/qml-qtquick-mousearea.html>



De facut un patrat cu o stare initiala (dimensiune, culoare, pozitie) si cu urmatoarele actiuni:

A) Move: isi va schimba pozitia random pe ecran (la fiecare apasare, animat)

- B) Color: isi va schimba culoarea (la fiecare apasare, animat)
- C) Size: isi va modifica dimensiunile (la fiecare apasare, animat)
- D) Reset: patratul va reveni la starea initiala (pozitie, marime, culoare)

Reference:

<http://doc.qt.io/qt-5/qml-qtquick-behavior.html>