***Course Project***

For the course project you can work individually or in teams of 2. During the course there will be regular meetings to discuss progress. You should deliver the following:

*Decision on project*: 14 September

*Intermediate report*: first solution; 1 November

*Final report*:

* Problem
* Approach
* Choices made + justifications
* Solution
* Evaluation of approach and solution
* 5-10 pages
* Deadline: 23 December

*Presentation:* solution + justification: 16 December

Possible projects:

* written digit recognition (see www.kaggle.com/c/digit-recognizer)
* facial keypoint detection (see [Facial Keypoints Detection](http://www.kaggle.com/c/facial-keypoints-detection))
* It is possible to propose your own project. This needs data (or a source of data) and a problem for which the data are relevant. To make sure that your project is feasible, make a written proposal and get it approved before 1 October.