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**Project report on Progress: 13th October – 16th November**

Our idea is a mobile application that that helps people find useful information (ingredients, nutrition facts) of products people see in the market in their language(!). This means, the application also includes a barcode system and a camera. The information shall also be made editable.

At first we completed the feasibility study, which includes risk points, system requirements, identifying technologies and components and looked at the competitors. So: Who is on the market? What are their strongest points of their product and how to overtake them.

After that we separated the group for different parts of the work.

Starting with the implementation we created two GitHub-Projects. One for the Web-Service and one for the Android application.

We started writing the code for Android and the web service. So far we have implemented a login- and register-page, a barcode-system and the database which is not finished yet.