**Developer**

* Easy to learn and use frameworks
  + For the limitation of project time, we would like to use frameworks which are easy to learn and use. Hence, frameworks with good tutorials and documentation would be desired.
* Simplify re-using existing code
  + In the need of our project we would like to re-use existing code.
* Easily change structure of database
  + In case we need to change the database structure later on in the project, the database system should be easy to change without breaking the whole project. This requires Flexible database structure.
* Quick prototyping and compilation
  + Every time when you made a change or add a new function to the project, the compile time should not be too long so that we could see the result immediately and increase the efficiency of coding.
* Use technologies with good documentation
  + As students without too much experience, we would choose mature technologies with good documentation so that we could figure out how to use it and fix the problem immediately ourselves by looking at the relative documentation.
* Effortless Multiplatform support
  + It will be too much duplicate work if we have to make applications for different platforms. Hence, one application for multiplatform and effortless support would be desired.
* System that supports many simultaneous users
  + We would like to use a framework which has built in features to support many simultaneous users with different desired features in their specific application.