Data Analysis of beer

Programming language: R

Period: Until Thursday

1. Understanding of Example

To make clear what client are going to develop, refer to similar project of related to data analysis.

1. First Task: Getting a better understanding about what sorts of attributes top beers have.

In this part, analyze contribution of each attributes and determine what sorts of attributes top beers have.

1. Find combination of attributes for good beer.

In this part, find out which attributes could be put together to create a distinctive yet tasty beer so as to make good beer.

1. Prepare a report.

Prepare a report what I have done and what I have found through data analysis.

1. Check the whole project.