

# Data Intake Report

Name: Toy dataset

Report date: 04.07.2021

Internship Batch: LISUM01

Version:<1.0>

Data intake by: Askhat Maratov

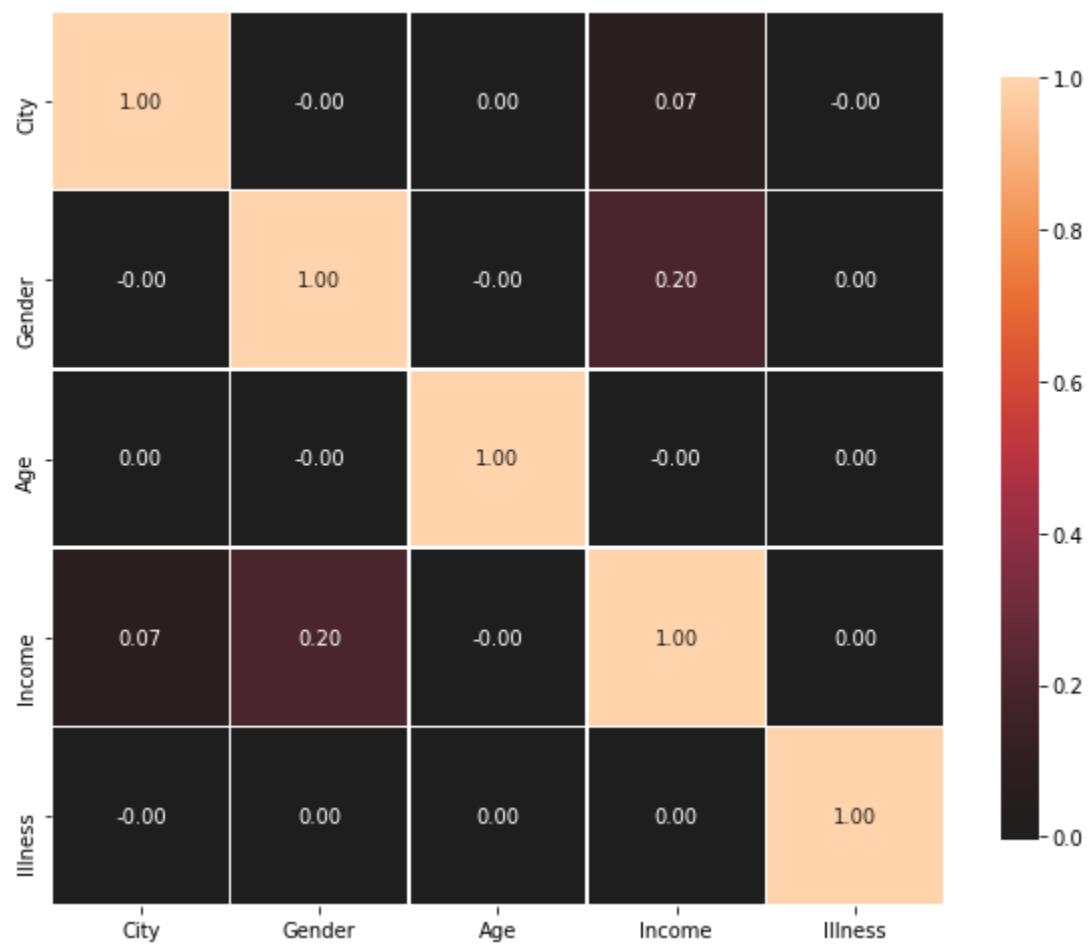
Data intake reviewer: DataGlacier

Data storage location: <https://github.com/TheKing-hub/Week-4>

## Tabular data details:

<b>Total number of observations</b>	150000
<b>Total number of files</b>	2
<b>Total number of features</b>	5
<b>Base format of the file</b>	csv, ipynb
<b>Size of the data</b>	5.7 MB

My goal was to identify how all features affect illness.  
I made a heatmap correlation to identify the dependence among all features



The data here is clean, so I used logistic regression with multiple inputs, no NA values, no columns with a strong correlation. So I made a prediction using Logistic regression model with 4 inputs except column “number”