**Ethics Generator Functionality Expectations**

Once the product has been finalized, it should fulfil the following functionality criteria:

* The generated scenarios will change based on the users’ choices.
* The generated scenarios will switch between certain factors, such as timing the user and the perspective (FPP and TPP).
* The generated scenarios will be able to take from a pool of scenarios (30), all of which are designed for a ‘progress tree’; this allows for more relevant scenarios to be presented to the users based on their previous choices.
* The program itself should collect relevant data from the user. Primarily age, gender, and profession (more can be added if deemed necessary).
* The program will collect the result of the users’ choices, which gives room for in-depth comparison when looking at the scenarios where they were timed and when they were not, etc.
* If possible, the generator should be able to offer various situations, not limited exclusively to autonomous cars.
* The generator should also give scenarios to choose injuries instead of
* The generator’s scenarios will feature people of all different ages and professions, also to include people with disabilities.
* Scenarios resulting in the driver’s/passengers’ injury/death should also be produced.