## Audience: Law makers, people planning on moving

The problem is that there are some countries where there are a high percentage of youth drinkers and a large percentage of BAC limits per country. Countries such as the USA has 59.9% youth drinkers (ages 15-19) and the BAC limit id 0.08%., compared to some countries with very low number of youth drinkers and BAC limit.

Some of the benefits are that law makers can compare their data with countries that have similar percentage of youth drinkers and a lower BAC limit for any changes. It would also be useful to people that are trying to move. They can see if a country they are trying to move to is safe or not by searching up the specific country in the database.

## **Problems?**

## ssue

The issue being addressed is the incidents of youth drinking and inebriation laws.

Having youth drinkers
Along with a higher BAC limit per country may mean there
are more accidents as youths
may be more careless when the comes to drinking and driving. This might change minds of those that are trying to move into a certain country.

## Solutions?

Out solution is to highlight countries where there is a match in severity for both and those where there are discrepancies, societies with drinking problems can then look to those without such discrepancies to see if there is a cultural standard that accounts for that. Ultimately this should allow for a more informed national conversation by looking at countries where that laws match the reality of the situation and the intent of their writing.