

# CPSG101 Carbon Footprint Infographic

## Kyle Kim

Current: 6+ Residents	Future: 4 Residents
<b>Total Carbon Footprint</b>	
12.78 metric tons of CO2 per year	18.32 metric tons of CO2
<b>Total Household Footprint</b>	
4.71 metric tons of CO2	3.33 metric tons of CO2
<b>Total Transportation Footprint</b>	
3.07 metric tons of CO2	0 metric tons of CO2
<b>Total Travel Footprint</b>	
0 metric tons of CO2	0 metric tons of CO2

### Reasons for the Differences:

The reason for the difference between my current and future self's total footprint is that in college I am with a ton of people and I don't travel that much as I walk to most of my classes which will lower the overall total footprint. The reason for the difference between household footprints is that my future house will use more solar energy than the school does. Then the reason for the difference between transportation footprints is that in the future I will be driving an electric car instead of the gas power car I use right now. Lastly, there is no difference between the travel footprint because I don't fly that often and don't plan on it in the future.