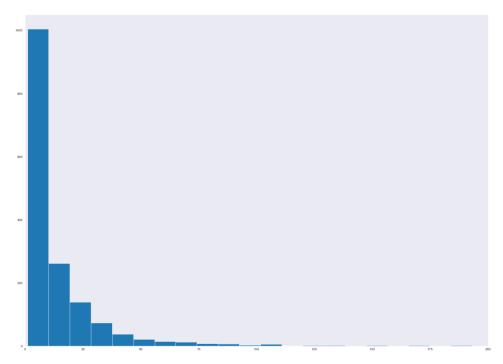
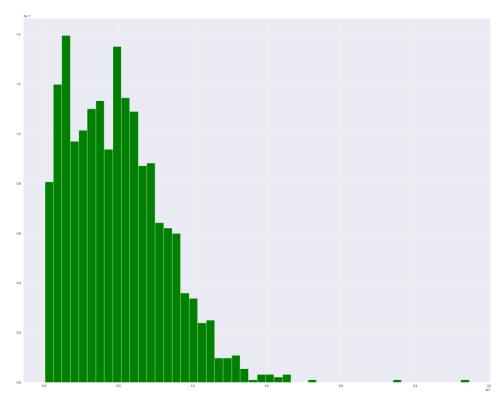
• Visualization using matplotlib packages:

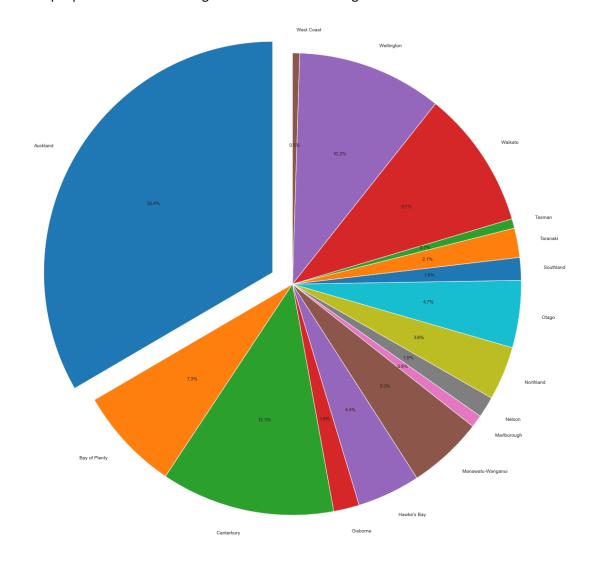
First plot: I used hist plot to visualize number of Victimisations .



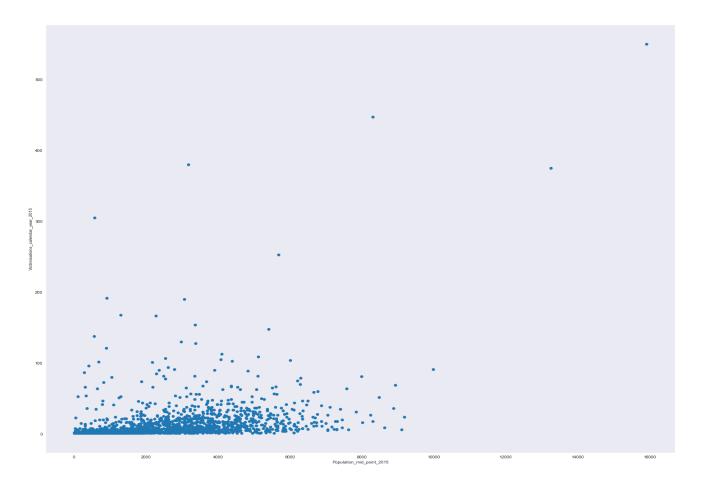
Second plot: I used hist plot to visualize Population by using mean and standard deviation.



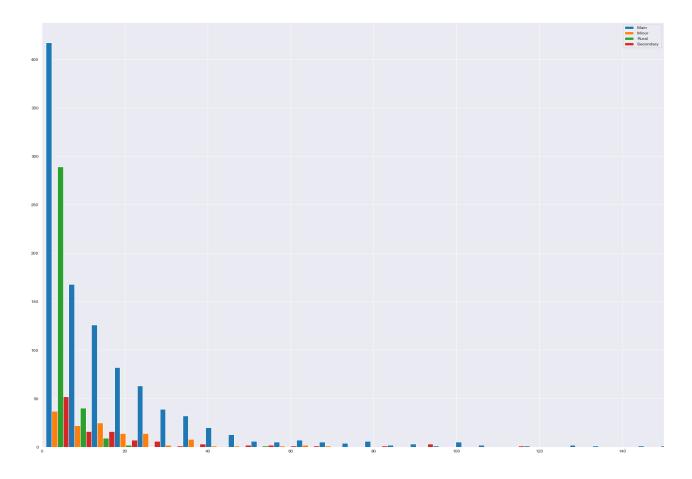
Third plot: I used pie plot to visualize average of Victimisations in Regions.



Fourth plot: I used scatter plot to visualize number of Victimisations in area with Population number in area.

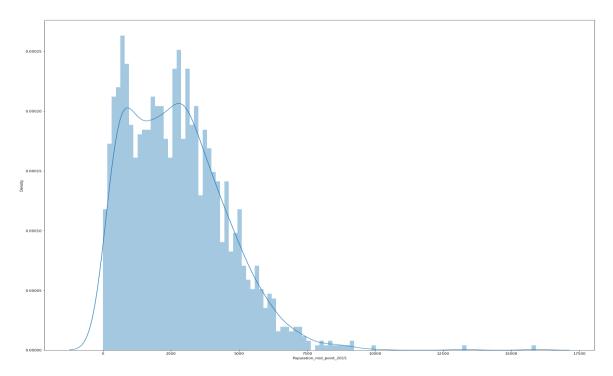


Fifth plot: I used hist plot to visualize number of Victimisations with Urban area type (Main and Rural and Minor and Secondary).

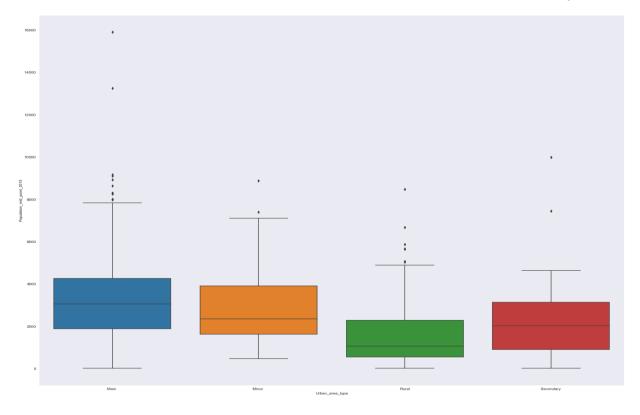


• Visualization using seaborn packages:

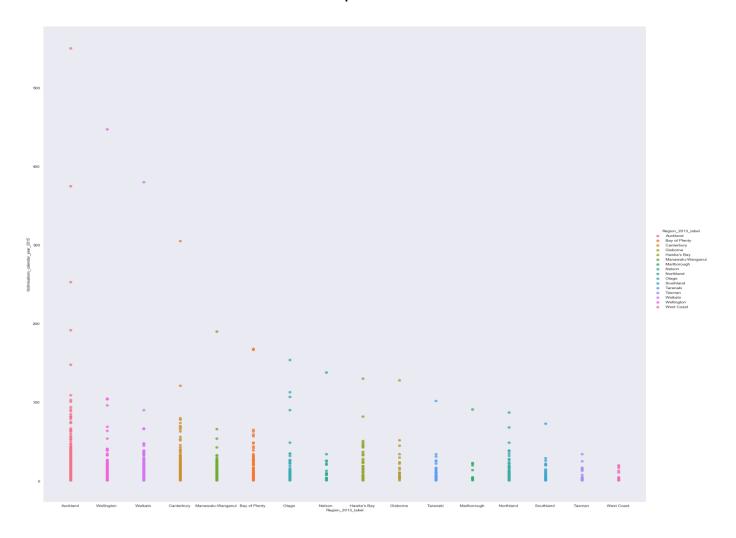
First plot: I used distplot to visualize The number of people in the area.



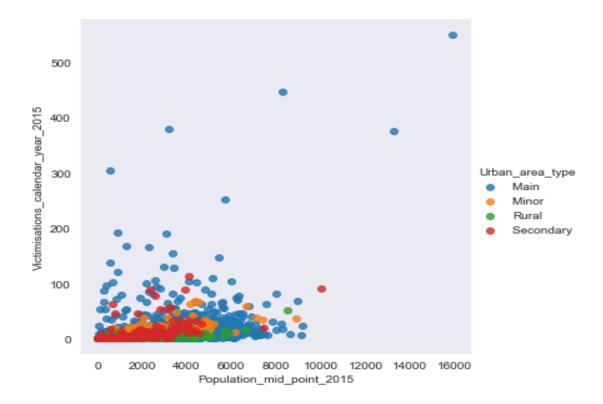
Second plot: I used boxplot to visualize Population in area with Urban area type.



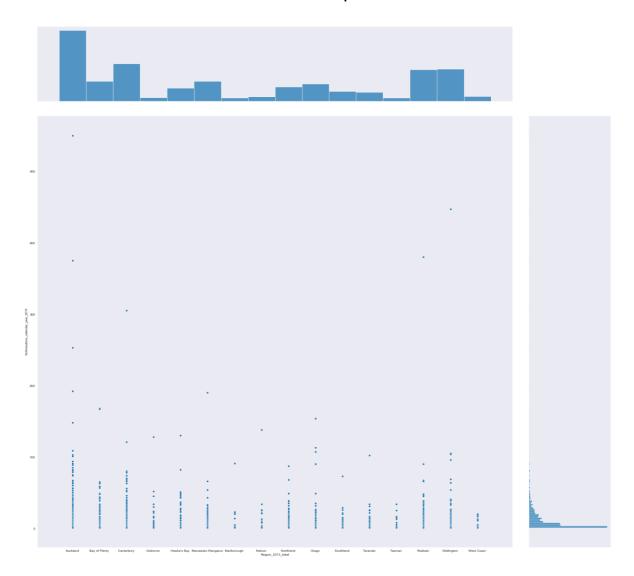
Third plot: I used Implot to visualize number of Victimisations with Regions.



Fourth plot: I used Implot to visualize number of Victimisations with Population in area and see Urban area type (Main and Rural and Minor and Secondary) .



Fifth plot: I used jointplot to visualize number or Victimisations in Regions



Six plot: I used kdeplot to visualize $\,$ number or $\,$ Victimisations $\,$ with $\,$ Population in area.

