**Northeastern University**

**College of Professional Studies**

**ALY-6070 Communication and visualization For Data Analysis**

**Final Project Initial Analysis**

**TO: Dr. Matthew Smith**

**BY:** Mohit Patel

Introduction

Data visualization is an essential part of data analysis it is important for a data analyst to learn different tools and programming languages to perform these data visualization. For this week’s assignment we are encouraged to learn new way of data visualization with RShiny which part of R programming language. In RShiny we write code to create visualizations and find insights of the data. Shiny is a web application framework that makes it easy to build interactive web applications and data visualizations straight from R. A key feature of shiny is that users can create powerful apps driven by R without having to know HTML, CSS, or JavaScript.