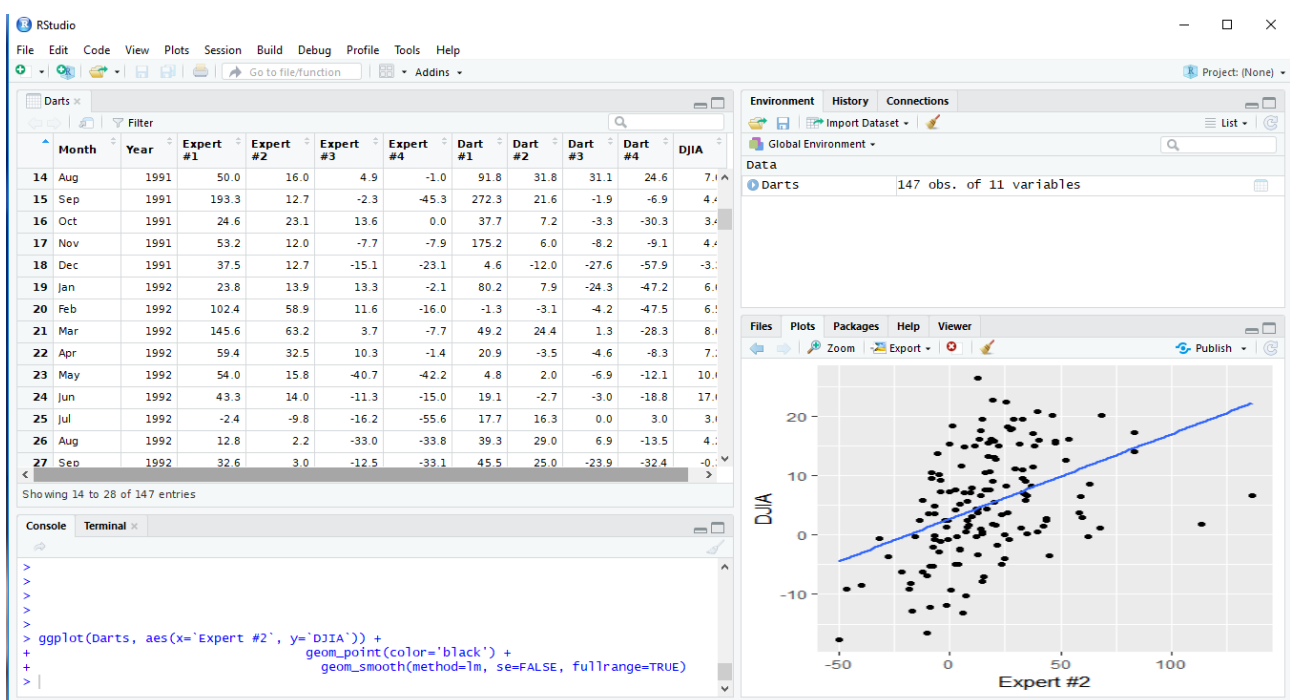
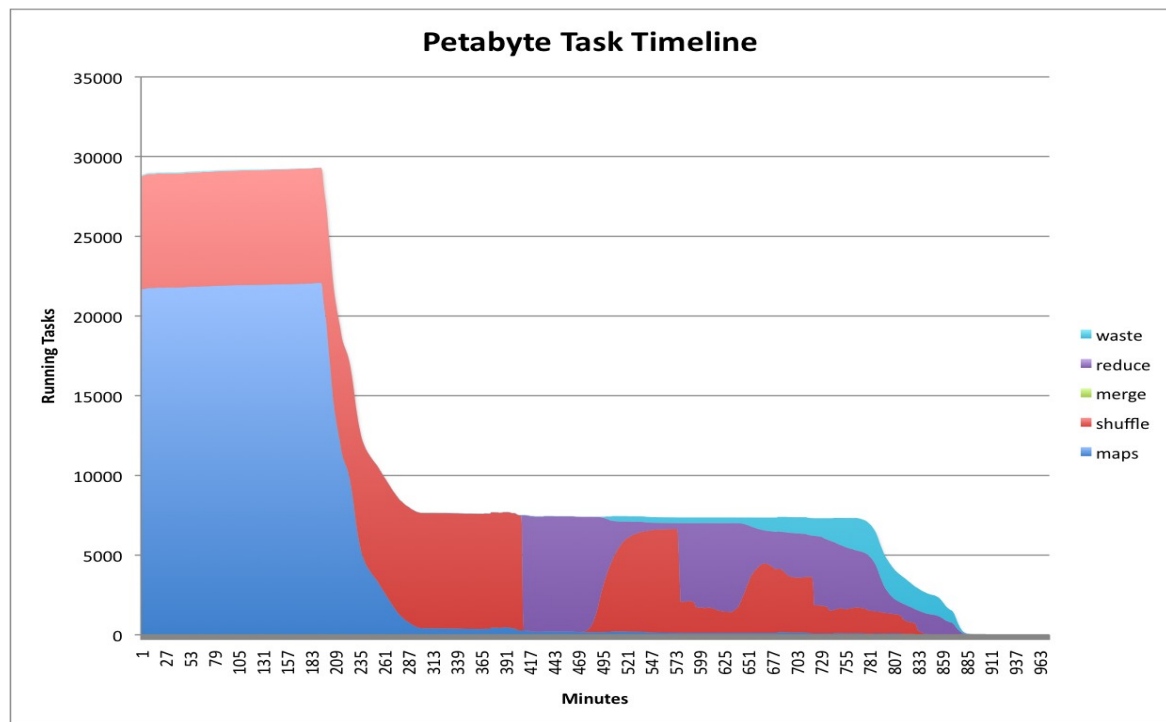
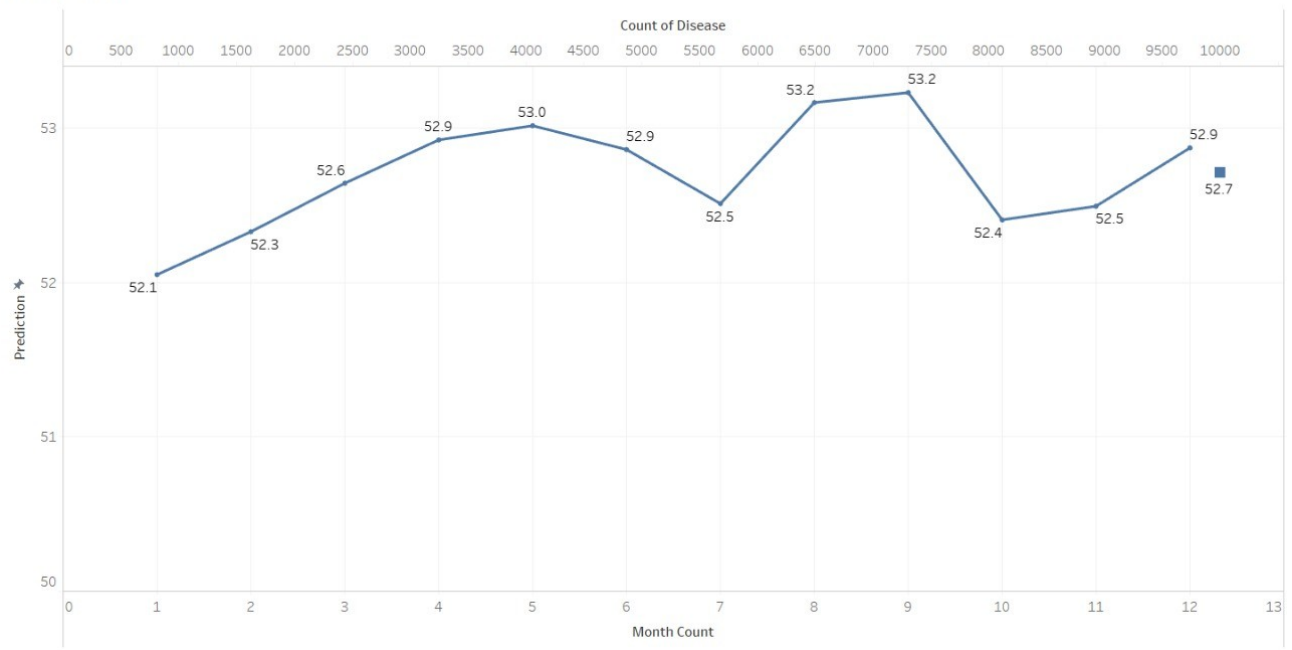


Sample visualization of some work done



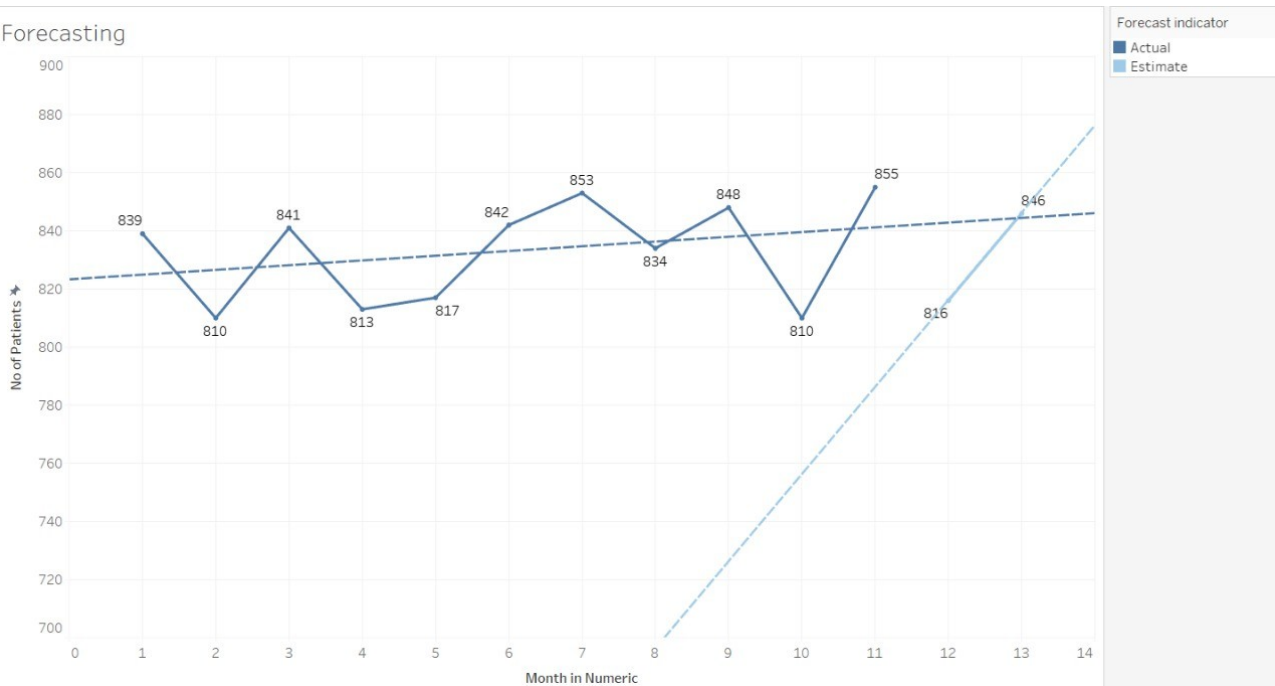
Prediction



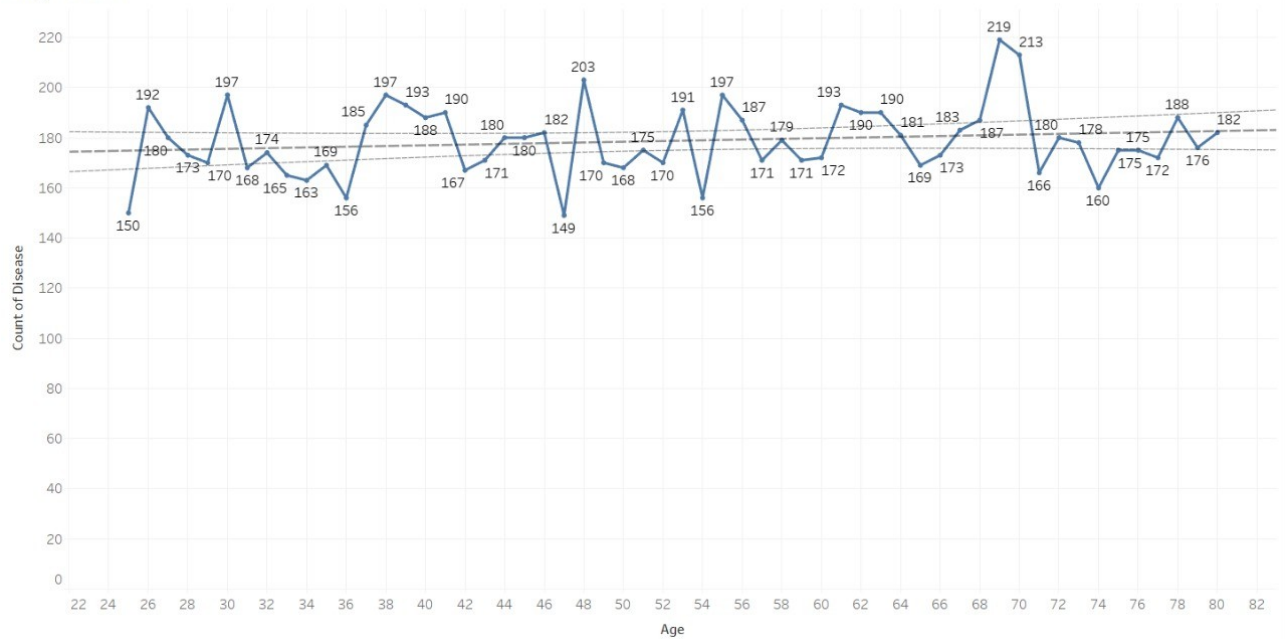
Coorelation

Gender	Season	Disease					
		Allergy	Ashtma	Cold and Flu	Diabetic	High Blood Pressure	Migraine
Female	Autumn	11,530	11,064	12,968	10,639	10,114	11,856
	Monsoon	11,052	11,499	12,356	12,841	13,486	12,660
	Spring	12,807	11,008	10,929	10,373	12,358	13,118
	Summer	12,293	11,404	11,588	12,320	12,246	12,114
	Winter	11,513	10,488	13,601	13,133	12,041	11,219
Male	Autumn	12,247	11,344	10,212	11,269	11,105	11,177
	Monsoon	9,488	11,113	10,865	12,025	11,083	11,573
	Spring	11,074	12,484	13,038	10,723	13,284	11,804
	Summer	11,159	12,184	12,033	13,040	10,590	11,347
	Winter	11,973	11,538	11,556	12,690	10,499	9,832

Forecasting



Regression



File Edit Code View Plots Session Build Debug Profile Tools Help

Go to file/function Addins Project: (None)

Untitled1* x Source

```
1  
2 #Guy-Erne Assika  
3 v1<-c(2,3,10)  
4 v2<-c(4,2,3)  
5 v1^v2  
6  
7  
8  
9
```

6:1 (Top Level) R Script

Environment History Connections

Global Environment

Values

v1	num	[1:3]	2	3	10
v2	num	[1:3]	4	2	3

Console Terminal x

Type 'demo()' for some demos, 'help()' for on-line help, or 'help.start()' for an HTML browser interface to help. Type 'q()' to quit R.

```
> #Guy-Erne Assika  
> v1<-c(2,3,10)  
> v2<-c(4,2,3)  
> v1^v2  
[1] 16 9 1000  
>
```

Files Plots Packages Help Viewer

