## Report Example

## ME!

## 25/09/2019

1 Introduction	1		
Insert	your	text	here.
2 Logistic Reg	gression		
Insert	your	text	here.
2.1 Data			
Insert	your	text	here.
3 Results			
Insert		text	here.
Insert	your	text	nere.
4 Conclusion			
Insert	your	text	here.

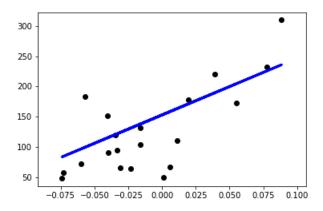


Figure 1: This is a plot of the linear reg output.

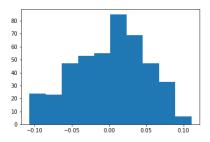


Figure 2: This image was saved directly to the current folder.

	Results	Values
0	Coefficient(s)	938
1	Mean Squared Error	2548
2	Variance Score	0

Results of the Logisitic Regression

	age	sex	bmi	bp	s1	s2	s3	s4	s5	s6
count	442.00	442.00	442.00	442.00	442.00	442.00	442.00	442.00	442.00	442.00
mean	-0.00	0.00	-0.00	0.00	-0.00	0.00	-0.00	0.00	-0.00	-0.00
$\operatorname{std}$	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
$\min$	-0.11	-0.04	-0.09	-0.11	-0.13	-0.12	-0.10	-0.08	-0.13	-0.14
25%	-0.04	-0.04	-0.03	-0.04	-0.03	-0.03	-0.04	-0.04	-0.03	-0.03
50%	0.01	-0.04	-0.01	-0.01	-0.00	-0.00	-0.01	-0.00	-0.00	-0.00
75%	0.04	0.05	0.03	0.04	0.03	0.03	0.03	0.03	0.03	0.03
max	0.11	0.05	0.17	0.13	0.15	0.20	0.18	0.19	0.13	0.14

Descriptive table of diabetes data.

	s1	s3	s5
count	442.00	442.00	442.00
mean	-0.00	-0.00	-0.00
$\operatorname{std}$	0.05	0.05	0.05
$\min$	-0.13	-0.10	-0.13
25%	-0.03	-0.04	-0.03
50%	-0.00	-0.01	-0.00
75%	0.03	0.03	0.03
max	0.15	0.18	0.13

Merged dataframes example.