

## SUMMARY OUTPUT

Regression Statistics	
Multiple R	0.850393225
R Square	0.723168637
Adjusted R Square	0.722547243
Standard Error	27177.84859
Observations	1787

## ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	4	3.43845E+12	8.59611E+11	1163.782979	0
Residual	1782	1.31625E+12	738635453.9		
Total	1786	4.75469E+12			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	62428.12962	6007.51106	10.39167952	1.34275E-24	50645.62152	74210.63772	50645.62152	74210.63772
Age	-549.39682	224.9877577	-2.441896508	0.01470698	-990.6644351	-108.1292049	-990.6644351	-108.1292049
Normalized Gender	-5735.861606	1271.530424	-4.510990457	6.87374E-06	-8229.709286	-3242.013927	-8229.709286	-3242.013927
Normalized EL	15683.54193	880.2141315	17.81787109	1.75028E-65	13957.18137	17409.90249	13957.18137	17409.90249
Years of Experience	5763.038965	268.3925863	21.47242234	3.78187E-91	5236.641629	6289.436302	5236.641629	6289.436302