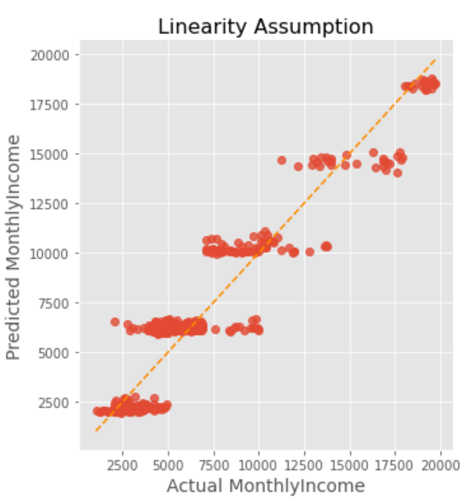
OLS Regression Results

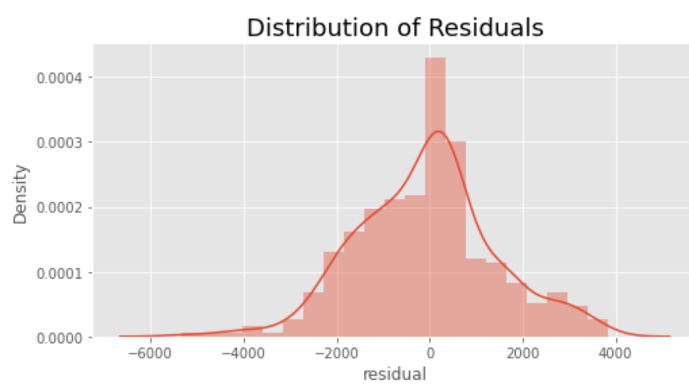
Dep. Variable	:	MonthlyIncome	**R-Squared**	:	0,909
Model	:	OLS	**Adj. R-Squared**	:	0,909
Method	:	Least Squares	**F-Statistic**	:	2571.
Date	:	Mon, 10 Jan 2022	**Prob (F-Statistic)**	:	0,00
Time	:	10:58:11	**Log-Likelihood**	:	-8944,9
No.Observations	:	1029	**AIC**	:	1,790 x 104
Df Residuals	:	1024	**BIC**	:	1,792 x 104
Df Model	:	4			
Covariance Type	:	nonrobust			

Variable	**Coef**	**Std. Err**	**t**	**P > |t|**	**[0,025**	**0,975]**
const	-1728,52	230,58	-7,46	0,00	-2180,99	-1276,04
Age	-5,05	6,90	-0,73	0,46	-18,60	8,49
JobLevel	3871,75	65,63	58,98	0,00	3742,95	4000,54
TotalWorkingYears	46,94	11,73	4,01	0,00	23,91	69,96
YearsAtCompany	-9,84	9,76	-1,01	0,31	-29,01	9,32

Omnibus	:	12,798	**Durbin-Watson**	:	2,096
Prob (Omnibus)	:	0,002	**Jarque-Bera (JB)**	:	15,262
Skew	:	0,182	**Prob (JB)**	:	0,000485
Kurtosis	:	3,472	**Cond. No.**	:	213

No	**Variabel**	**Nilai Uji-t**
1	Age	2,643777 x 10-1
2	JobLevel	0
3	TotalWorkingYears	6,771641 x 10-5
4	YearsAtCompany	3,136608 x 10-1





No	Variabel	VIF
1	Intercept	28,655370
2	Age	1,690786
3	JobLevel	2,489052
4	TotalWorkingYears	4,140803
5	YearsAtCompany	1,739893