

SUPERVISED MACHINE LEARNING LINEAR REGRESSION

[K2ANALYTICS.IN/BLOG](https://k2analytics.in/blog)

COURSE DETAILS

- Introduction to Linear Regression
- Assumptions of Linear Regression
- Simple Linear Regression
- Multiple Linear Regression
- Line of Best Fit
- Residual Error, SSE
- R-Squared & Adj, R-Squared
- Correlation & Multi-Collinearity
- Variance Inflation Factor
- Homoscedasticity & Heteroscedasticity
- Variable Transformation and its Importance
- **PROJECTS**
 - Build a Linear Regression Model to Estimate Monthly Household Expense

BLOG LINK:

[Linear Regression blog series](#)

COURSE DURATION:

08 hours

COURSE FEES:

₹ 6000 (+ GST)



Website : <https://k2analytics.in>

Mobile : +91 89396 94874