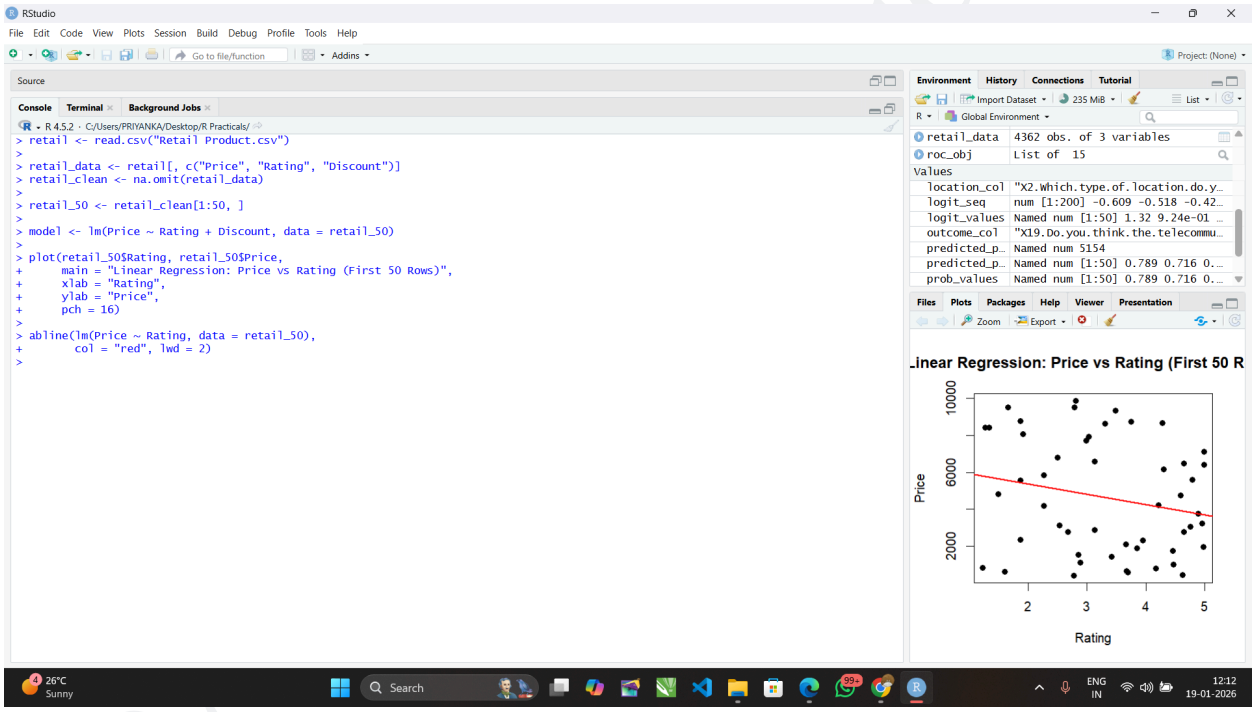
SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

Module 2 Practical 13-15

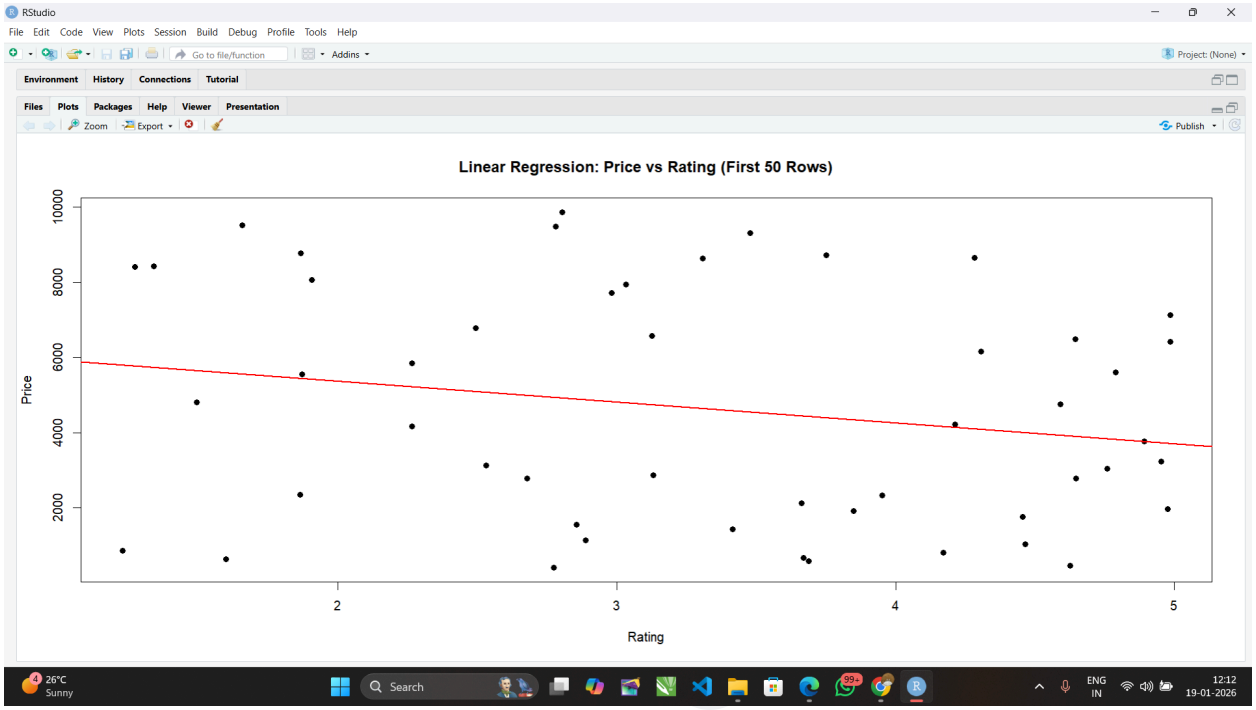
Aim: Performing linear regression analysis using lm() (R).

OUTPUT:



Krishna Nandkumar Chaudhary
S074

SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

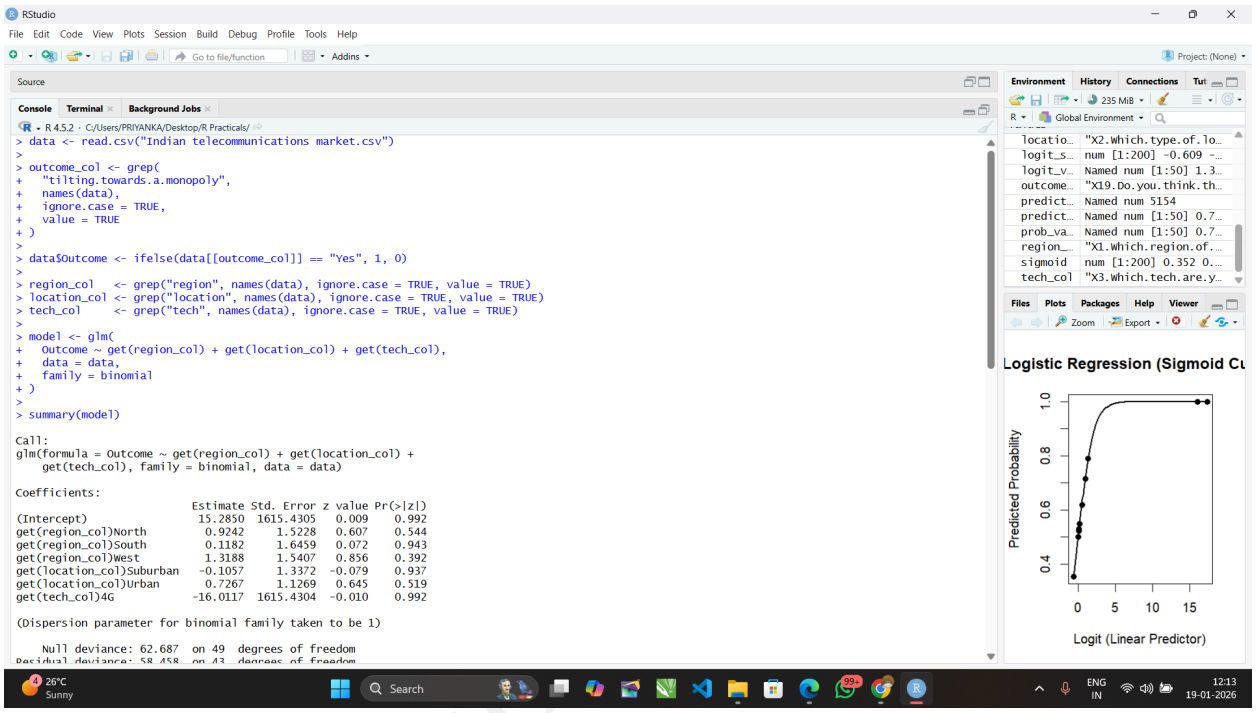


Krishna Nandkumar Chaudhary
S074

SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

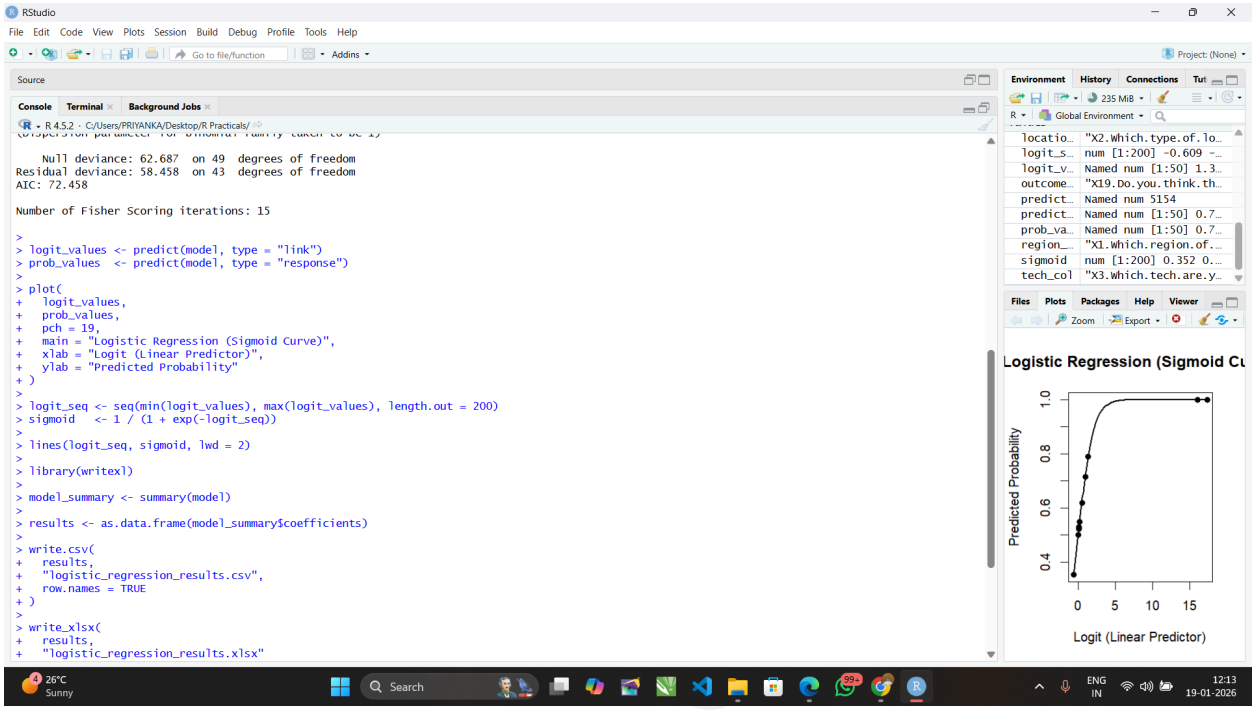
Aim: Performing logistic regression using glm() (R).

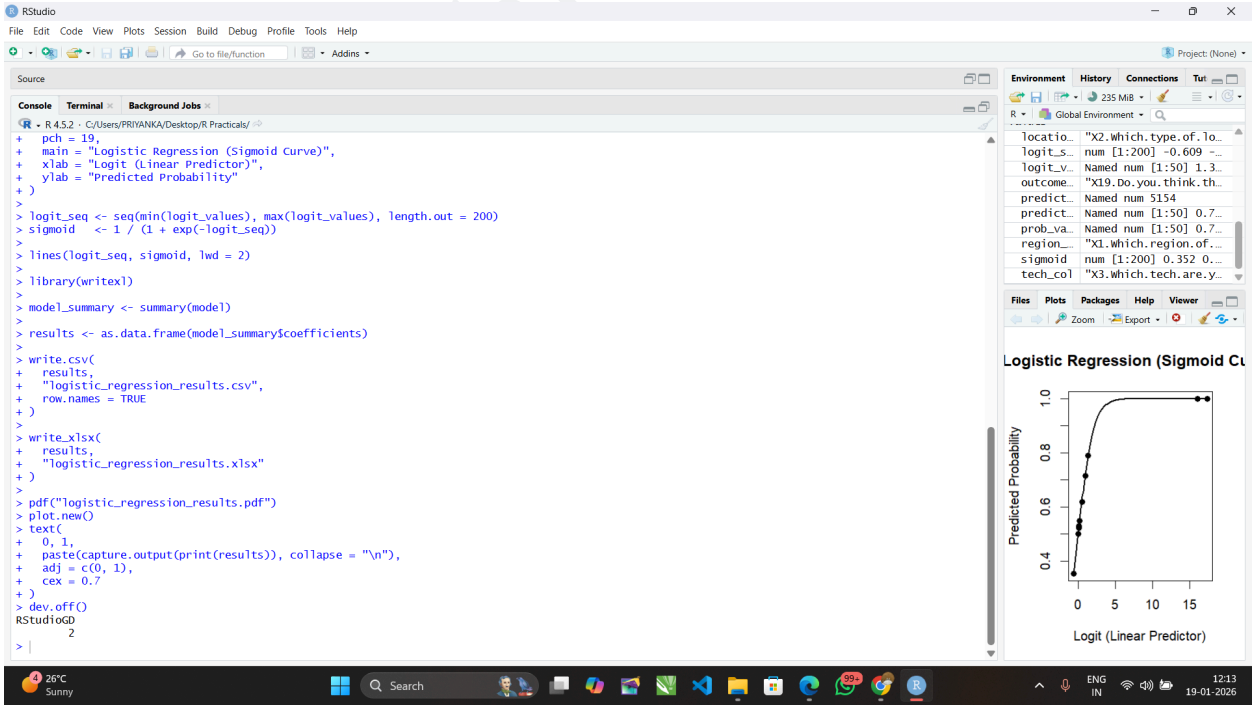
OUTPUT:



Krishna Nandkumar Chaudhary
S074

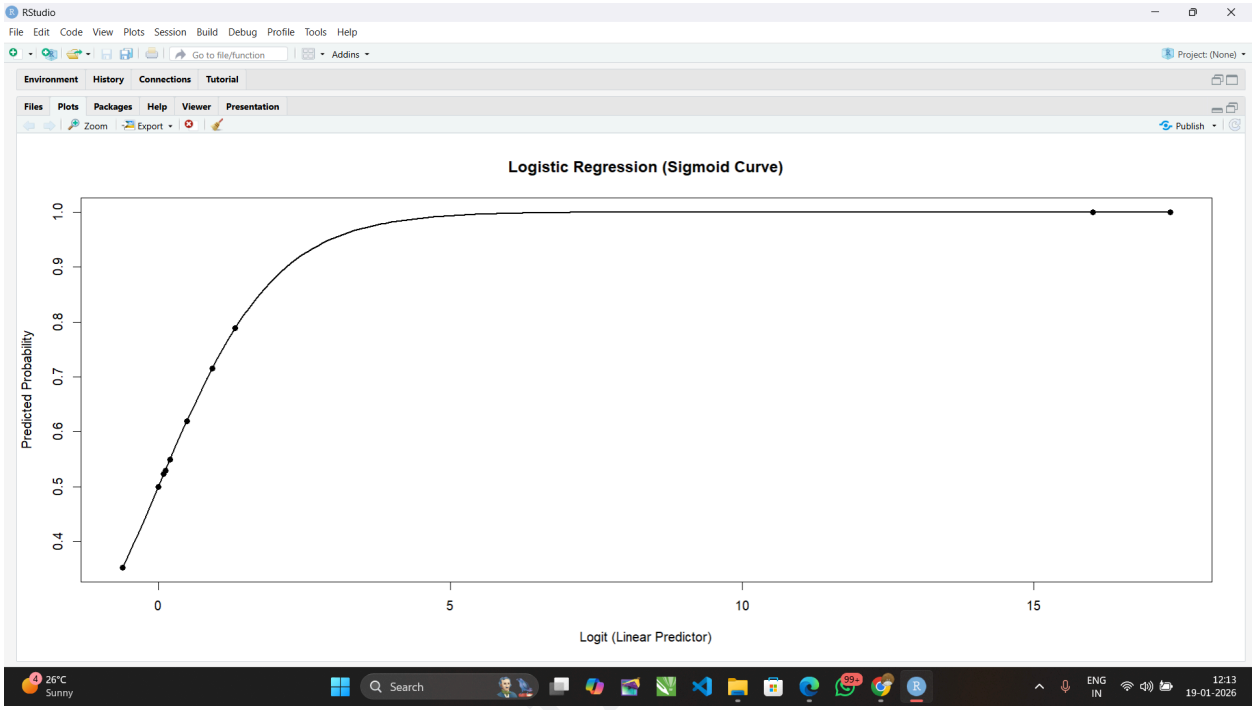
SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R





Krishna Nandkumar Chaudhary
S074

SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

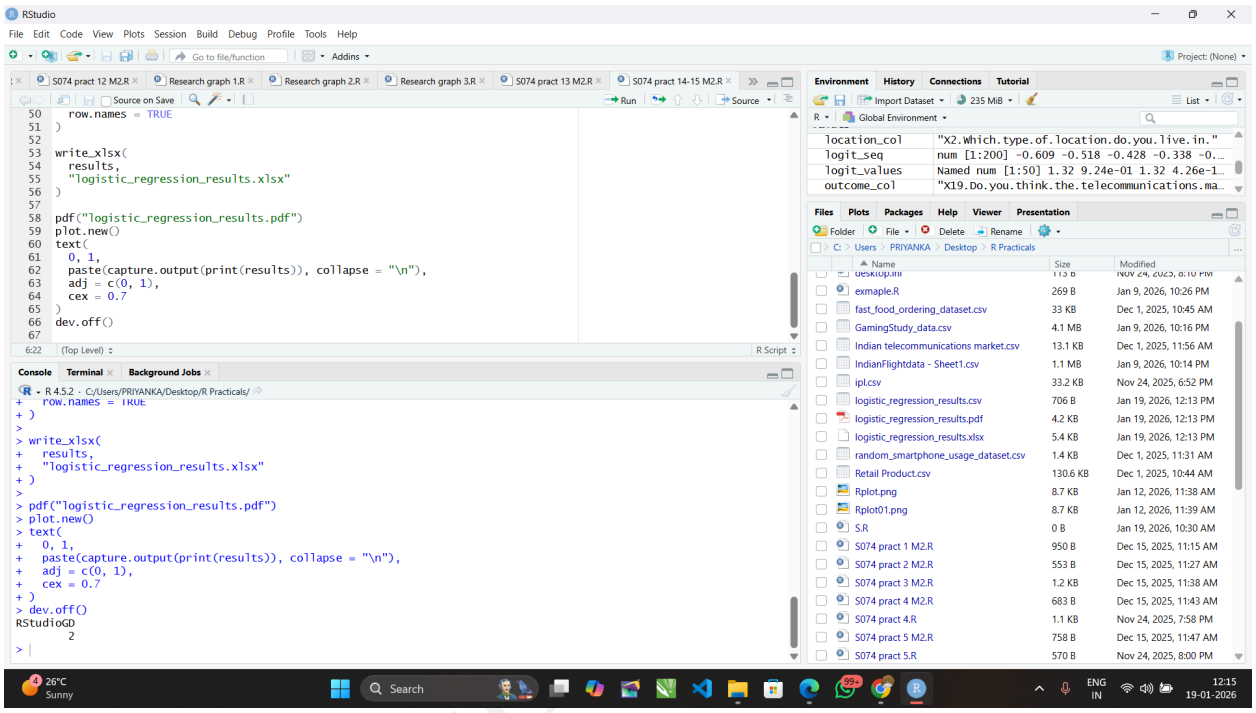


Krishna Nandkumar Chaudhary
S074

SHETH L.U.J AND SIR M.V. COLLEGE
SUBJECT NAME: DATA ANALYSIS WITH SAS/SPSS/R

Aim: Exporting results into external files (Excel, CSV, PDF) using write.csv() and writexl (R).

OUTPUT:



Krishna Nandkumar Chaudhary
S074