```
Constant: 34.6512,
                            CRIM : -0.1038,
                              ZN: 0.0418,
                            INDUS: 0.0059,
                             CHAS : 2.727,
                            NOX: -16.4789,
                             RM: 3.7735,
                             AGE : -0.0005,
                             DIS : -1.4013,
                             RAD : 0.276,
                            TAX : -0.0119,
                          PTRATIO: -0.8611,
                               B: 0.009.
Constant : 61.1401,
                          Constant : 27.9687,
                                                     Constant: 35.9192,
  CRIM : -0.1699,
                            CRIM: -0.1044,
                                                      CRIM : -0.0964,
   ZN : 0.0338,
                              ZN: 0.042,
                                                        ZN : 0.0223,
  INDUS: 0.174,
                            INDUS : 0.0086,
                                                      INDUS : 0.0324,
  CHAS : 3.8182,
                            CHAS : 1.5732,
                                                       CHAS : 1.9415,
  NOX: -32.7336,
                            NOX: -14.7764,
                                                      NOX: -16.1074,
   RM: 3.3883,
                             RM: 4.1455,
                                                        RM: 1.8672,
  AGE: -0.0113,
                            AGE : -0.0025,
                                                       AGE : 0.0072,
  DIS : -2.0004,
                             DIS : -1.3385,
                                                       DIS : -0.9199,
  RAD : 0.6222,
                             RAD : 0.2812,
                                                       RAD : 0.2496,
  TAX : -0.0174,
                                                       TAX : -0.0126,
                             TAX : -0.0111,
PTRATIO: -1.2163,
                          PTRATIO: -0.7487,
                                                    PTRATIO: -0.5895,
    B: 0.0113,
                              B: 0.0102,
                                                         B: 0.0073,
Constant: 36.1358,
                                                     Constant: 29.8032,
                            LSTAT: -0.5183
  CRIM: -0.1593,
                                                      CRIM : -0.1122,
   ZN: 0.0432,
                                                        ZN : 0.0237,
 INDUS: 0.1711,
                                                      INDUS: 0.0181,
  CHAS: 2.367,
                                                       CHAS : 2.0998,
  NOX: -20.0413,
                                                      NOX: -15.7367,
    RM: 4.35,
                                                        RM: 2.8375,
  AGE: -0.0113,
                                                       AGE : -0.0052,
   DIS : -1.798,
                                                        DIS : -1.179,
  RAD : 0.6707,
                                                       RAD : 0.2394,
  TAX : -0.0153,
                                                       TAX : -0.0108,
PTRATIO: -0.9372,
                                                    PTRATIO: -0.5618,
    B: 0.0239,
                                                         B: 0.0092,
 LSTAT : -0.7019
                                                      LSTAT : -0.4946
```

Figure 1: coefficient plot