

Output:-

```
Enter rows(m) and column(n) of matrix

3 4
Enter all elements:
1 2 3 4 5 1 2 1 2 1 2 1
Matrix is:
      1.0      2.0      3.0      4.0
      5.0      1.0      2.0      1.0
      2.0      1.0      2.0      1.0
Inverse
Matrix is:
      0.0      0.001234568      -0.001234568
      0.0      -4.1152263E-4      0.0010288066
      -7.4074074E-4      -0.0015637861      0.0042798356
      0.0014814815      0.0010699589      -0.0034156379
BUILD SUCCESSFUL (total time: 17 seconds)
```