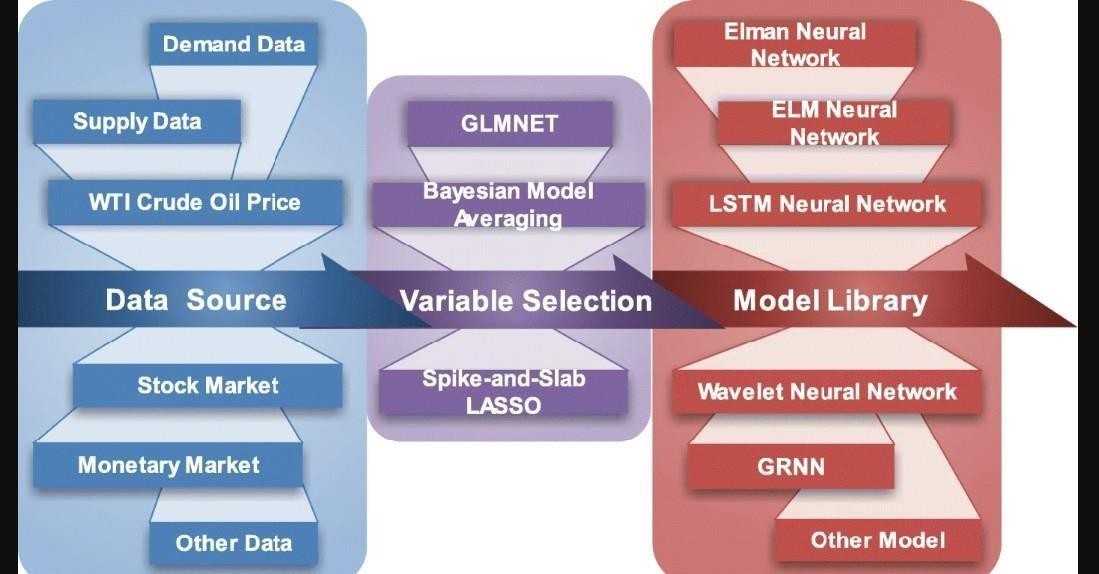
# PROJECT STRUCTURE

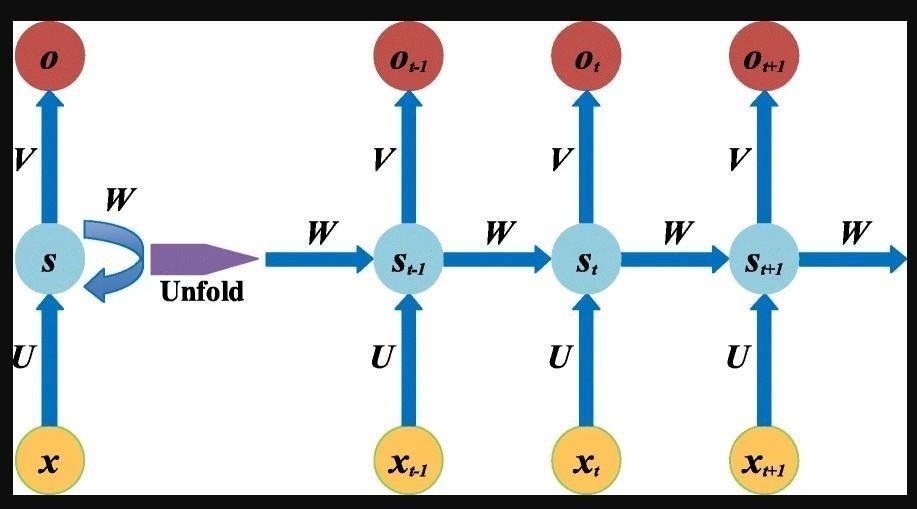
|  |  |
| --- | --- |
| DATE | 10 NOVEMBER 2022 |
| TEAM ID | PNT2022TMID07729 |
| PROJECT NAME | CRUDE OIL PRICE PREDICTION |

* Analysis and force casting of circle oil price based on thevariable selection LSTM integrated models.



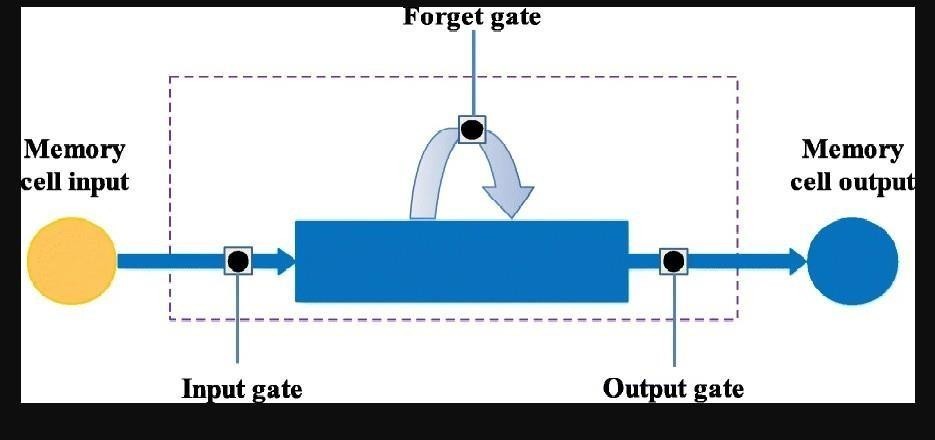
# FIG :1

**NOTE:** The flow chart of variable selection LSTM researchframework.



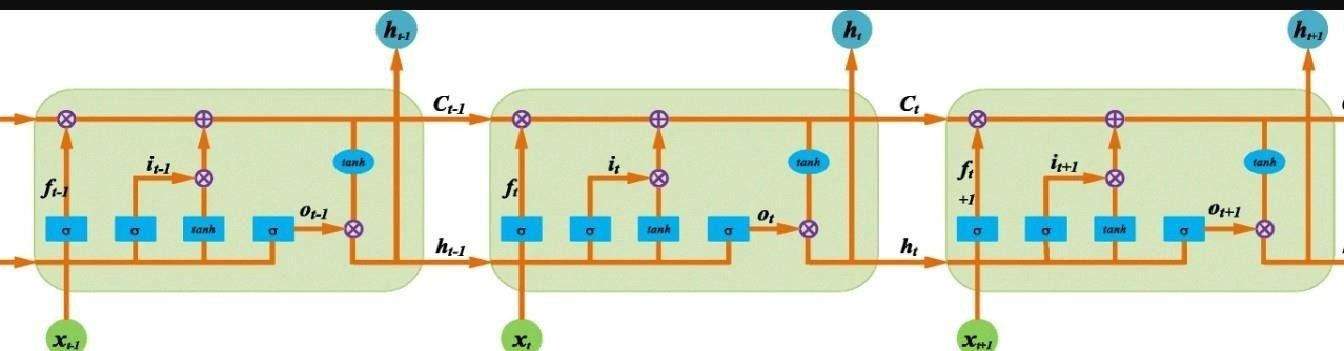
# FIG:2

**NOTE**: An unrolled recurrent neural network.



# FIG:3

**NOTE**: The architecture of an LSTM memory cell.



# FIG:4

**NOTE:** The repeating module in an LSTM contains fourinteracting layers.