**Aave Coin**

loss='mse', optimizer='adam', epochs=10,batch\_size=32, rmse=9.699263484009

loss='mean\_squared\_error', optimizer='adam', epochs=10,batch\_size=32,rmse=9.443116356831855

loss='mse', optimizer='RMSprop', epochs=15,batch\_size=64, rmse=9.097956486411368

loss='mae', optimizer='Adagrad' ,epochs=10,batch\_size=32, rmse= 1.0330100376961382

loss='mse', optimizer='adadelta', epochs=15,batch\_size=32,rmse=0.8096683471015134

loss='mae', optimizer='adadelta',epochs=10,batch\_size=32,rmse=0.96974236257487

**Binance Coin**

loss='mae', optimizer='Adagrad',epochs=10,batch\_size=32,rmse=4.772727190713031

loss='mae', optimizer='Adagrad',epochs=10,batch\_size=64,rmse=4.713521667209167

loss='mae', optimizer='adadelta',epochs=10,batch\_size=64,rmse=0.09447830334199998

loss='mae', optimizer='adadelta',epochs=10,batch\_size=32,rmse= 0.5127151328373497

loss='mae', optimizer='adadelta',epochs=20,batch\_size=32,rmse= 0.49096843860104106

loss='mae', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 0.3637337809396018

**Bitcoin**

loss='mae', optimizer='adam',epochs=20,batch\_size=32,rmse= 3.5741192438410643

loss='mse', optimizer='RMSprop',epochs=20,batch\_size=32,rmse=3.465800996910422

loss='mae', optimizer='adadelta',epochs=20,batch\_size=32,rmse= 1.746491990495091

loss='mae', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 1.151477220640909

loss='mse', optimizer='adadelta',epochs=15,batch\_size=32,rmse=0.6620975320754837

**Cardano Coin**

loss='mse', optimizer='RMSprop',epochs=15,batch\_size=64,rmse=8.643745260588556

loss='mae', optimizer='adam',epochs=15,batch\_size=32,rmse=6.616442743559938

loss='mae', optimizer='RMSprop',epochs=15,batch\_size=64,rmse= 6.369386078825615

loss='mae', optimizer='RMSprop',epochs=15,batch\_size=32,rmse= 5.95849457377014

loss='mae', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 0.6852168810714496

loss='mse', optimizer='adadelta',epochs=15,batch\_size=64,rmse= 0.41583068478284585

loss='mae', optimizer='adadelta',epochs=15,batch\_size=64,rmse= 0.12379057017058495

**ChainLink Coin**

loss='mse', optimizer='Adagrad',epochs=15,batch\_size=32,rmse=7.688279064352714

loss='mse', optimizer='adam',epochs=15,batch\_size=32,rmse= 7.147494951694701

loss='mae', optimizer='adam',epochs=15,batch\_size=32,rmse= 6.56852597442038

loss='mse', optimizer='adadelta',epochs=15,batch\_size=32,rmse=1.0165616380583051

loss='mae', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 0.3344922371684415

**Cosmos Coin**

loss=' mean\_squared\_error', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 0.7219207400925642

loss='mae', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 0.22854094928319424

loss=' mean\_squared\_error', optimizer='adadelta',epochs=20,batch\_size=32,rmse= 0.19805842318387532

**CryptocomCoin**

loss=' mean\_squared\_error', optimizer='RMSprop',epochs=30,batch\_size=64,rmse=5.300271262072741

loss=' mean\_squared\_error', optimizer='adam',epochs=30,batch\_size=64,rmse= 4.9808235512635255

loss=' mean\_squared\_error', optimizer='adadelta',epochs=30,batch\_size=64,rmse= 0.41269857076692645

loss=' mean\_squared\_error', optimizer='adadelta',epochs=20,batch\_size=32,rmse= 0.271422781702175

**Dogecoin**

loss=' mean\_squared\_error', optimizer='RMSprop',epochs=30,batch\_size=64,rmse= 11.200857214830746

loss=' mean\_squared\_error', optimizer='adam',epochs=15,batch\_size=32,rmse= 9.653850763690405

loss=' mean\_squared\_error', optimizer='RMSprop',epochs=15,batch\_size=32,rmse= 9.176542402503118

loss='mse', optimizer='adadelta',epochs=100,batch\_size=64,rmse= 6.221751060780681

loss='mae', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 3.132216658101781

loss='mse', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 2.3857006778242535

loss=' mean\_squared\_error', optimizer='adadelta',epochs=15,batch\_size=32,rmse= 2.108322486745758

loss='mse', optimizer='adadelta',epochs=10,batch\_size=32,rmse= 1.4982221474961543

loss=' mean\_squared\_error', optimizer='adadelta',epochs=15,batch\_size=64,rmse= 1.4130349271418687

loss='mae', optimizer='adadelta',epochs=15,batch\_size=64,rmse= 1.1981501083683448

loss='mse', optimizer='adadelta',epochs=15,batch\_size=64,rmse= 1.1245142681857476

loss='mse', optimizer='adadelta',epochs=10,batch\_size=64,rmse= 0.7208469949814799