

[🚲 Playground Prediction Competition](#)

## Predict Future Sales

Final project for "How to win a data science competition" Coursera course

91 teams · 10 months to go

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### Overview

#### Description

This challenge serves as final project for the "[How to win a data science competition](#)" Coursera course.

#### Evaluation

In this competition you will work with a challenging time-series dataset consisting of daily sales data, kindly provided by one of the largest Russian software firms - **1C Company**.

We are asking you to predict total sales for every product and store in the next month. By solving this competition you will be able to apply and enhance your data science skills.

### Leaderboard



- 1 timeray
- 2 terr01
- 3 Excalibur
- 4 GowthamRamesh
- 5 Kun Hao Yeh
- 6 Andrew Lukyanenko
- 7 LionelCapo-chichi
- 8 Nikita Efoshkin

### Kernels



#### Playing in the Sandbox

21 votes · 16 days ago

#### Time series Basics : Explori...

9 votes · 6 days ago

#### Basic time series preproces...

6 votes · 9 days ago

#### Sales Forecast LSTM - 67%...

1 vote · 4 days ago

#### EDA of 1C Data

0 votes · 6 days ago

### 6 discussion topics



#### Skills required

0 replies · 4 days ago

#### Negative value under the "i...

3 replies · 6 days ago

#### What does negative value o...

3 replies · 7 days ago

#### March Kernels Awards

0 replies · 7 days ago

#### More information about cli...

1 reply · 11 days ago

**Launch**  
17 days ago

**Close**  
10 months



**91** **93**  
Teams Competitors

Points **This competition does not award standard [ranking points](#)**

Tiers **This competition does not count towards [tiers](#)**

**Tags** rmse extra small