**GITHUB link -** [**Machine Learning in Finance**](https://github.com/Prasadpolisetty/Machine-Learning-in-Finance)

**Week-1 Logbook:**

**A screenshot of a computer program

Description automatically generated**

**Logbook solution:**

**A screenshot of a computer

Description automatically generated**

**Week-2 Logbook:**

**A close-up of a computer error

Description automatically generated**

**Logbook solution:**

**A screenshot of a computer

Description automatically generated**

**Week-3 Logbook:**

**A screenshot of a computer program

Description automatically generated**

**Logbook solution:**

**A screen shot of a computer screen

Description automatically generated**

**Week-4 Logbook:**

**A screenshot of a computer

Description automatically generated**

**Logbook solution:**

**A screenshot of a computer

Description automatically generated**

**A screenshot of a computer

Description automatically generated**

**MAE of the MLP in the practical session:**

**A screenshot of a computer code

Description automatically generated**

**Week-5 Logbook:**

**A screenshot of a computer

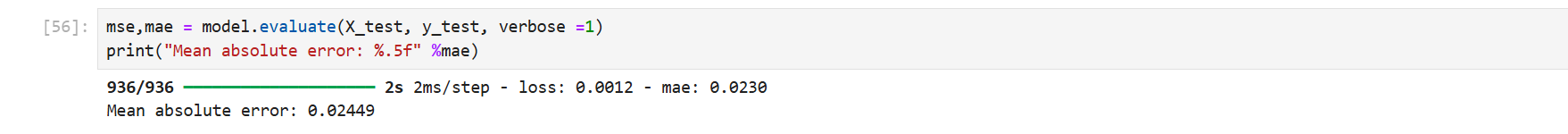
Description automatically generated**

**Logbook solution:**

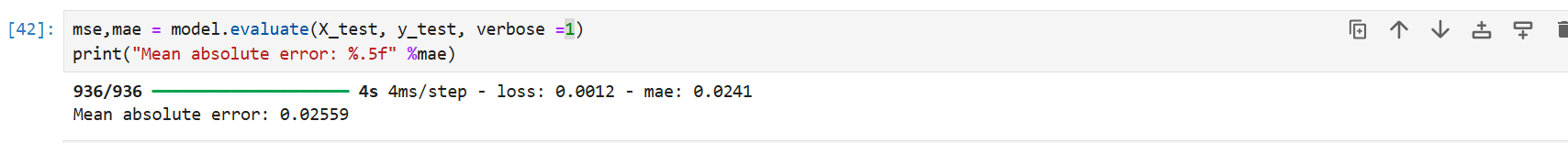
**A screenshot of a computer

Description automatically generated**

**Logbook MAE:**

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**Practical session MAE:**

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**Week-6 Logbook:**

**A screenshot of a computer

Description automatically generated**

**Logbook solution:**

**A screenshot of a graph

Description automatically generated**

**Week-7 Logbook:**

**A screenshot of a computer program

Description automatically generated**

**Logbook solution:**

**A screenshot of a computer

Description automatically generated**

**A screenshot of a computer

Description automatically generated**

**A screenshot of a computer

Description automatically generated**

**A graph with blue lines and white lines

Description automatically generated**

**Week-8 Logbook:**

**A diagram of a test

Description automatically generated**

**A close-up of a white background

Description automatically generated**

**Logbook solution:**

**A graph with blue and orange lines

Description automatically generated**