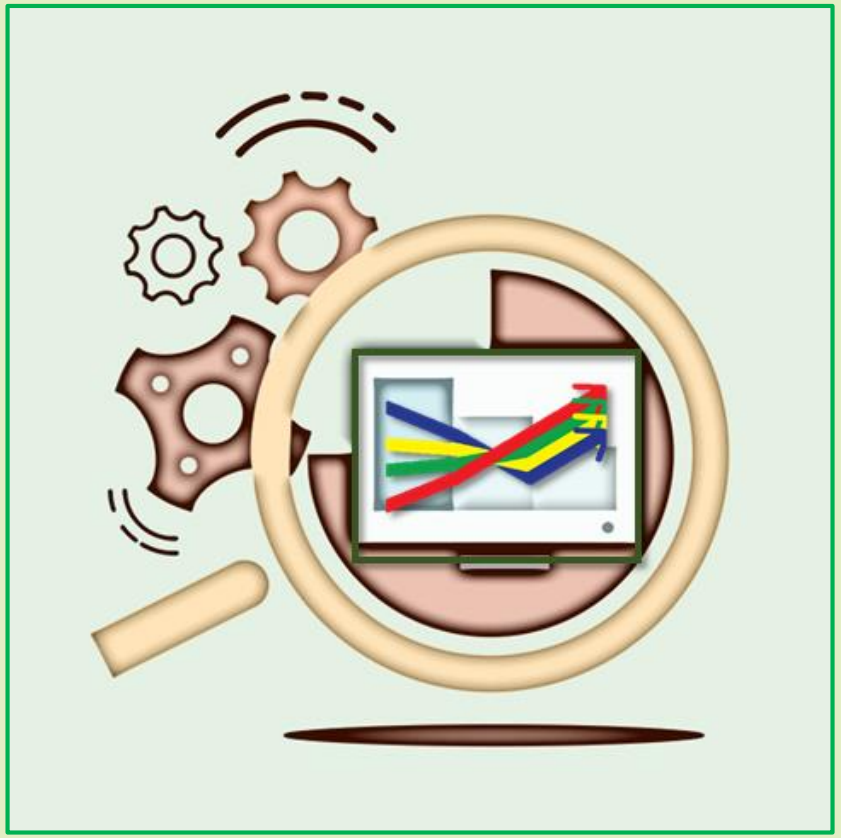
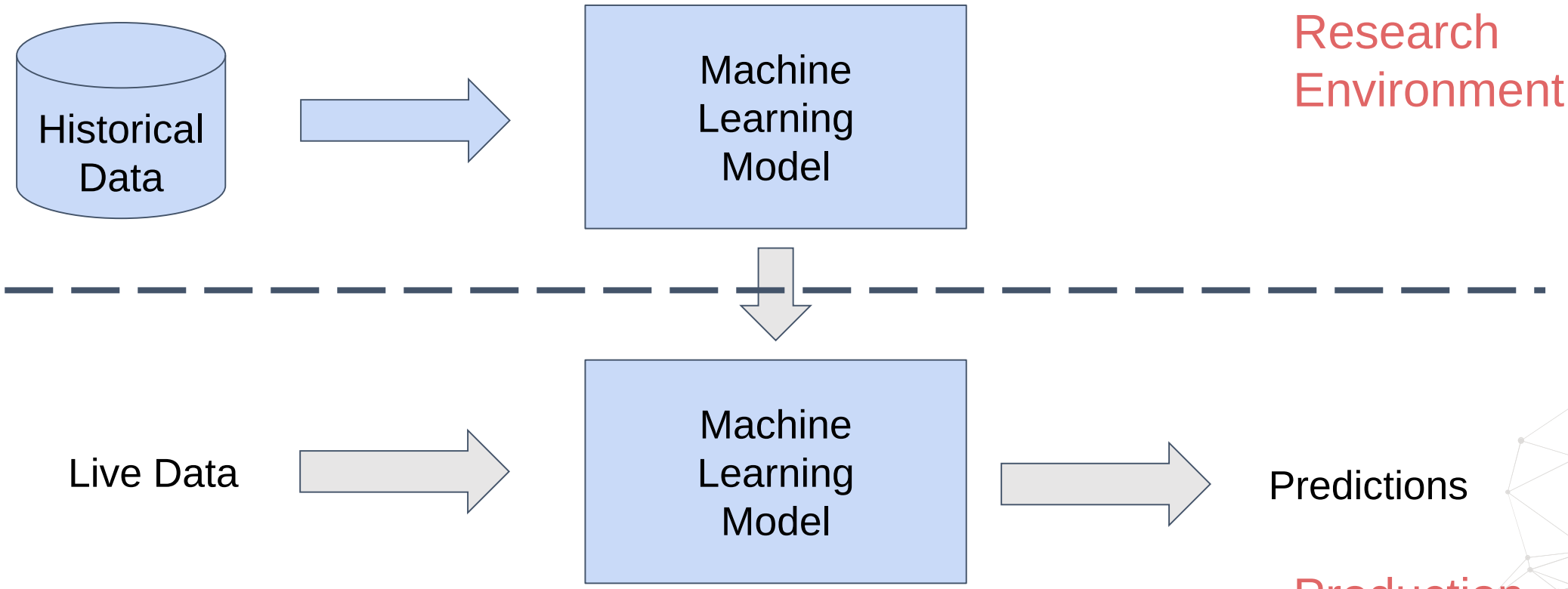
Train In Data



Research and Production Environments

Research and Production Environment



Environments

The term **environment** refers to the setting or state of a computer where software or other products are developed or put in operation.

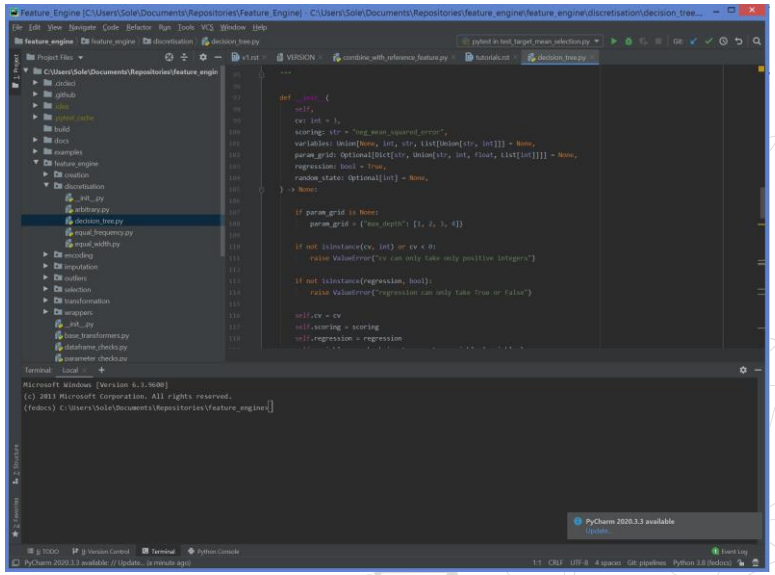
- Software, hardware, programs and operating systems

Research Environment

- The Research Environment is a setting with tools, programs and software suitable for data analysis and the development of machine learning models.
- Here, we develop the Machine Learning Models and identify their value.

Production Environment

- The Production Environment is a real-time setting with running programs and hardware setups that allow the organization's daily operations.
- It's the place where the machine learning models is actually available for business use.
- It allows organisations to show clients a "live" service.



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THANK YOU

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