



Introduction to DATA SCIENCE



Highlights of the Course

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1 Comprehensive Course to get your started in Data Science

Number of Lessons: 382

Number of Industry relevant Projects: 4

2 Topics Covered:

Basics and Advanced Python for Data Science

Descriptive & Inferential Statistics

Exploratory Data Analysis

Supervised and Unsupervised Machine Learning

Evaluation metrics and Feature Engineering

3 Tools Covered

Python

Pandas

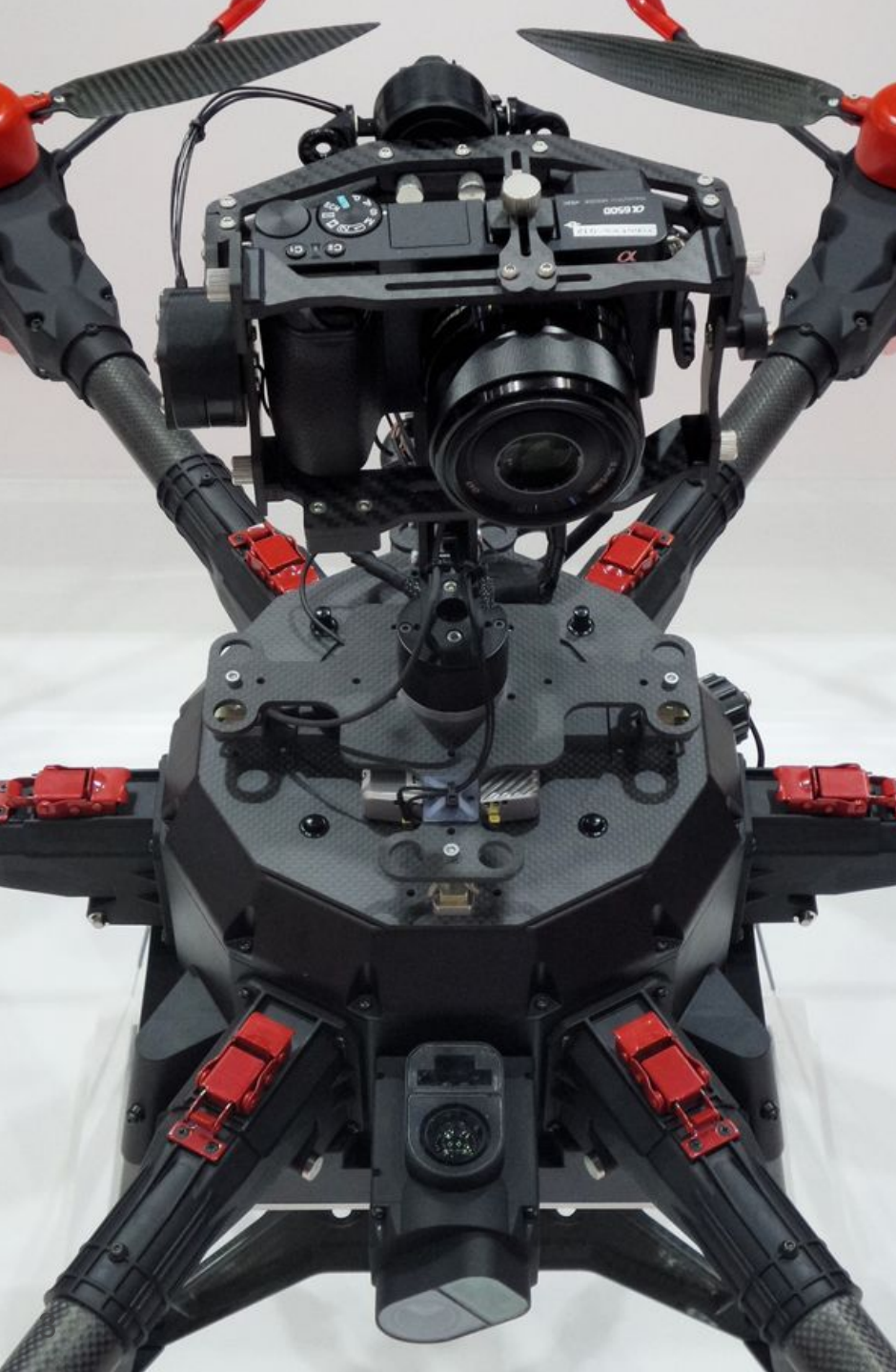
Numpy

Scipy

Matplotlib

scikit-learn

statsmodels

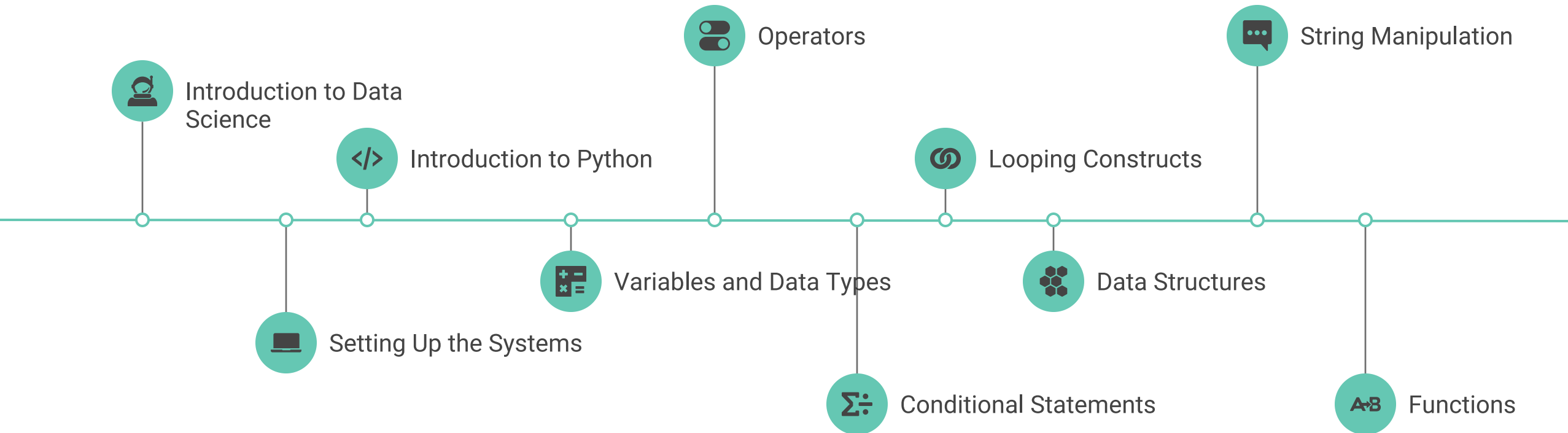


Learning Objective of the Course

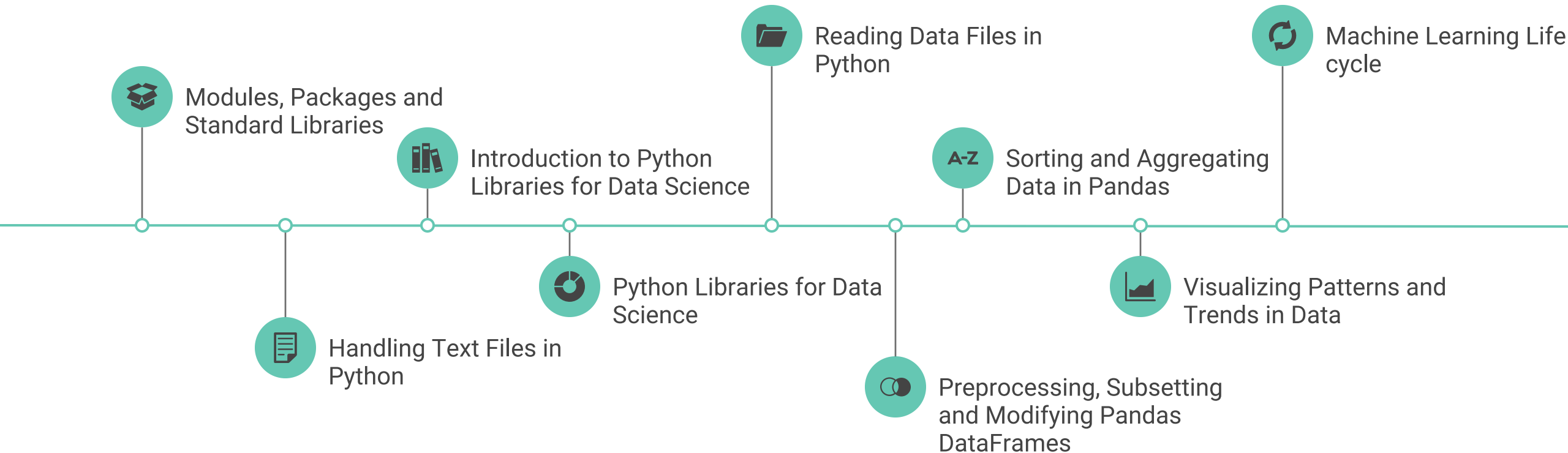
- Students will be able to learn Python and generate insights from data
- Students will be able to apply statistical concepts to make data driven decisions
- Students will be able to build machine learning models using Python
- Students will be able to learn the art of feature engineering to boost model performance

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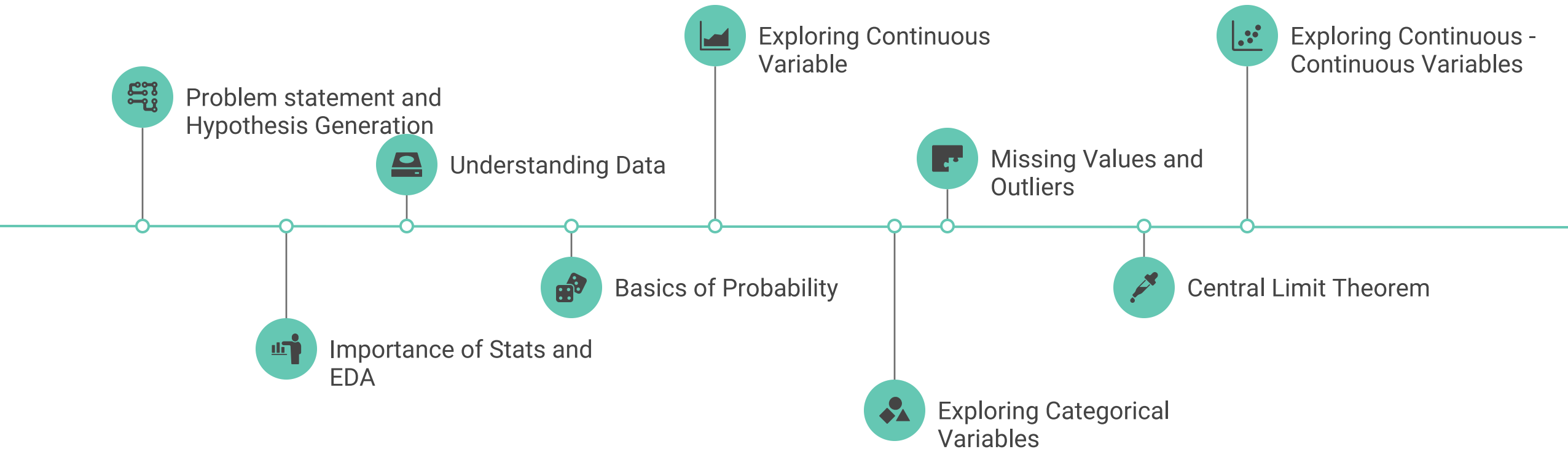
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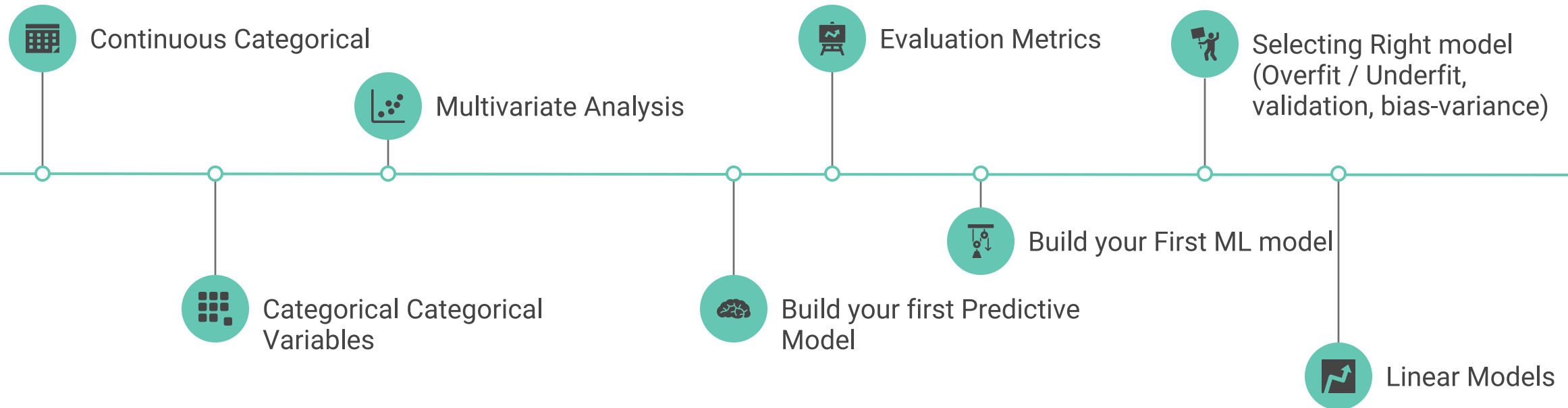
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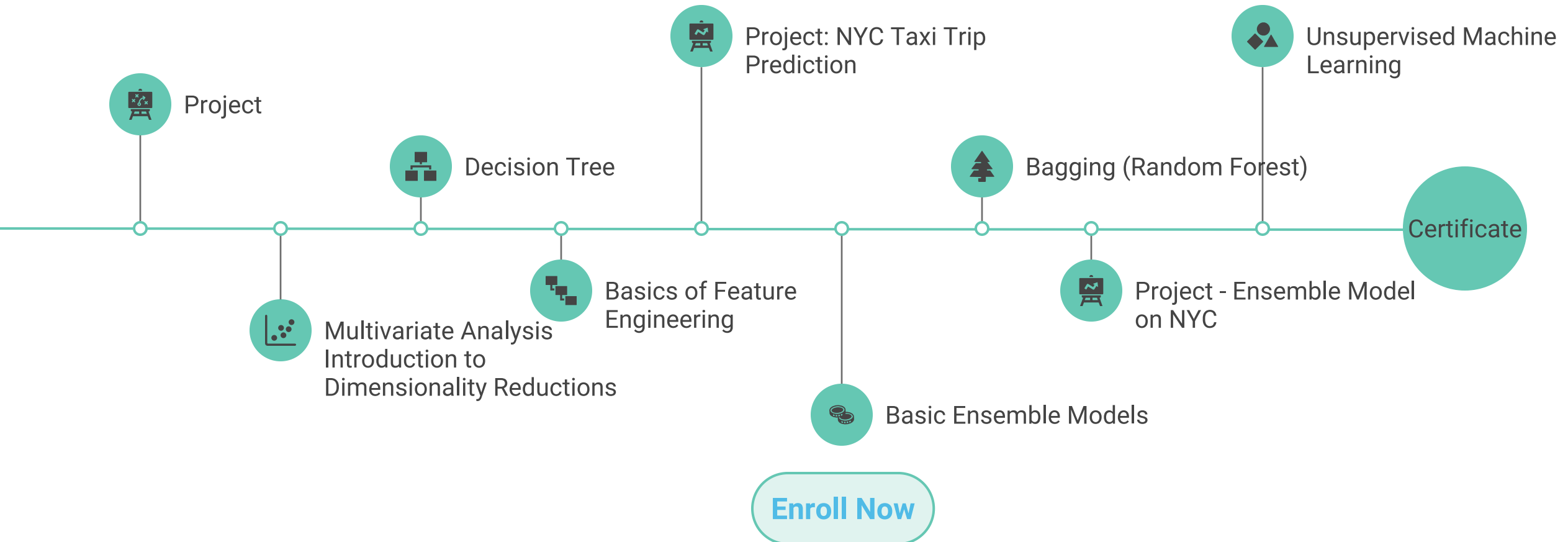
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Thank You

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