Module	Topic
1	Introduction to Machine Learning
2	Introduction to Data Science and its Applications
3	Exploratory Data Analysis (EDA) using Pandas and NumPy
4	Data Visualization using Matplotlib, Seaborn, and Plotly
5	Data Engineering and Preprocessing
6	Web Scraping
7	Supervised Learning – Regression
8	Supervised Learning – Classification
9	SVM, KNN & Naive Bayes
10	Ensemble Methods and Boosting
11	Unsupervised Learning – Clustering
12	Unsupervised Learning – Dimensionality Reduction
13	Model Evaluation and Hyperparameter Tuning
14	Natural Language Processing (NLP)
15	Recommendation Systems
16	Reinforcement Learning
17	Developing API using Flask / Webapp with Streamlit
18	Deployment and Web Development

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