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In [1]: import numpy as np
        from sklearn.datasets import make_moons
        from sklearn.ensemble import RandomForestClassifier

        Xmoon, _ = make_moons(n_samples=100, noise=0.2)
        model = RandomForestClassifier()
        model.fit(Xmoon, np.zeros(100))
```

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Out[1]: ▼ RandomForestClassifier
        RandomForestClassifier()
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In [ ]:
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In [ ]:
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