## **Sample Machine Learning Churn Prediction Dataset**

This dataset is created for a sample churn prediction model and contains customer information such as sign-up date, age, tenure, usage pattern, payment history, engagement level, and churn status.

CustomerID	SignupDate	Age	TenureMont <b>ti</b> s	agePatternSc <b>t</b>	BasymentHistoEri	ngagementLev	eChurnLabel
1	1986-07-07	33	3	0.2009	Fair	High	0
2	1986-07-08	20	41	0.2969	Good	Medium	0
3	1986-07-09	62	17	0.0587	Good	Low	0
4	1986-07-10	37	3	0.8604	Good	Medium	1
5	1986-07-11	33	7	0.9312	Good	High	0
6	1986-07-12	28	24	0.7102	Poor	Medium	1
7	1986-07-13	46	12	0.4245	Fair	Low	0
8	1986-07-14	51	30	0.5139	Fair	High	1
9	1986-07-15	19	18	0.6005	Good	High	0
10	1986-07-16	42	11	0.7553	Poor	Low	1