■ Recommendation Models Evaluation Report (MyDataset)

=== Full Summary ===

Model	Type	Recall@10	NDCG@10	Precision@10	MAP@10	RankRecall	RankNDCG
MetaHybrid-LR	MetaHybrid	0.551613	0.264547	0.057	0.176734	1	1
RandomForest	Single	0.532258	0.251495	0.055	0.162586	2	2
KG	KG	0.532258	0.248624	0.055	0.160563	2	3
MF	Single	0.512903	0.239532	0.053	0.155847	4	4
NCF-BestValLoss	Single	0.503226	0.238217	0.052	0.152335	5	5
NCF-BestRecall	Single	0.503226	0.238217	0.052	0.152335	5	5
Popularity	Single	0.490323	0.233368	0.050667	0.152751	7	7
DecisionTree	Single	0.490323	0.231563	0.050667	0.151824	7	8
CB	Single	0.477419	0.214624	0.049333	0.130601	9	10
SASRec	Single	0.467742	0.225687	0.050667	0.137148	10	9

=== Top 3 Models ===

Model	Type	Recall@10	NDCG@10	Precision@10	MAP@10	RankRecall	RankNDCG
MetaHybrid-LR	MetaHybrid	0.551613	0.264547	0.057	0.176734	1	1
RandomForest	Single	0.532258	0.251495	0.055	0.162586	2	2
KG	KG	0.532258	0.248624	0.055	0.160563	2	3

=== Charts ===

Top 3 Models by Recall & NDCG

Top 3 Models by Recall, NDCG, Precision & MAP