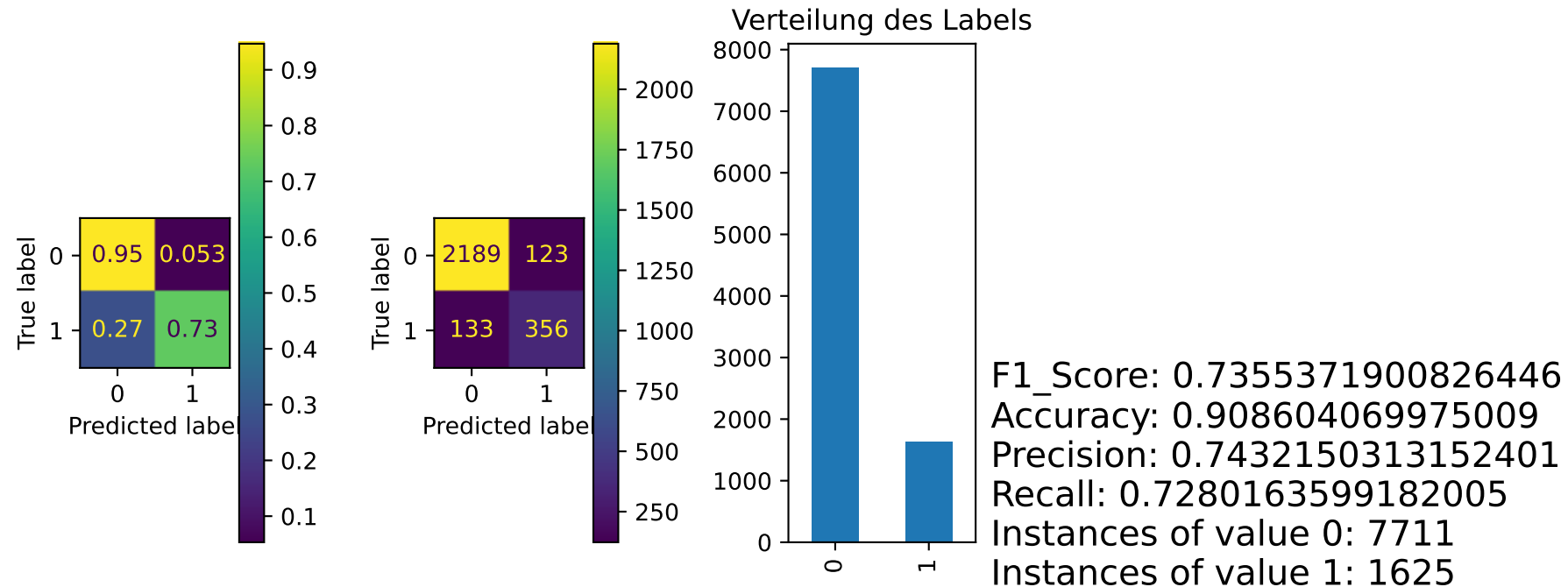# Label: PersonalStories | Status; Model: MLPClassifier

Verteilung des Labels

F1_Score: 0.7355371900826446
Accuracy: 0.908604069975009
Precision: 0.743215031315240l
Recall: 0.7280163599182005
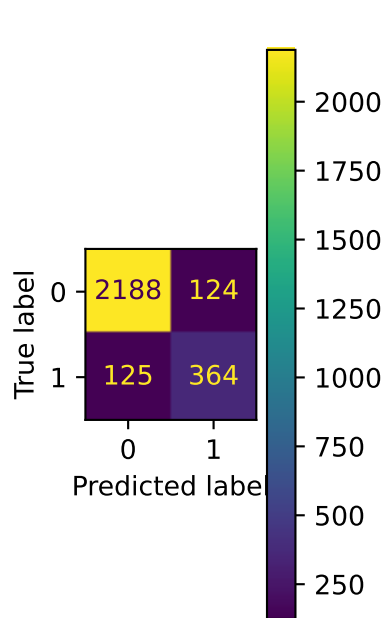Instances of value 0: 7711
Instances of value 1: 1625

Label: PersonalStories | Status; Model: MLPClassifier | Oversample

Verteilung des Labels

F1_Score: 0.7451381780962129
Accuracy: 0.9111031774366298
Precision: 0.7459016393442623
Recall: 0.7443762781186094
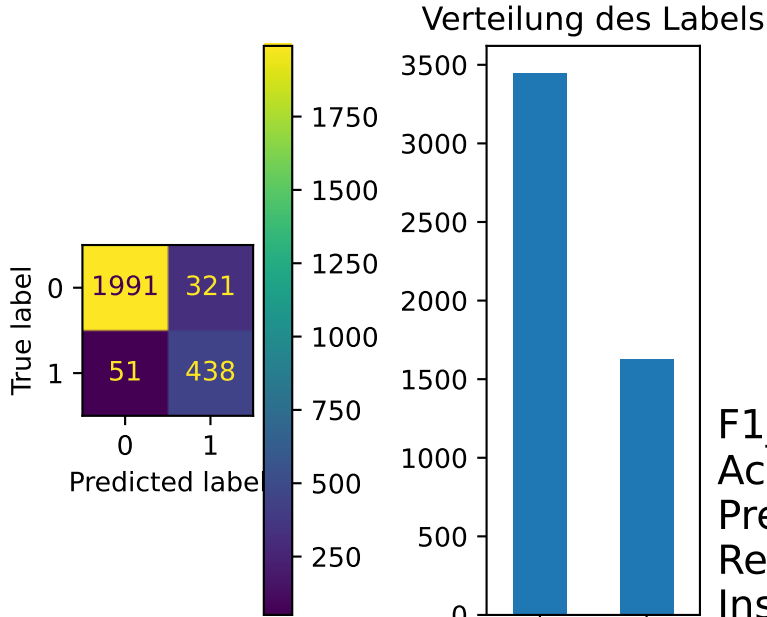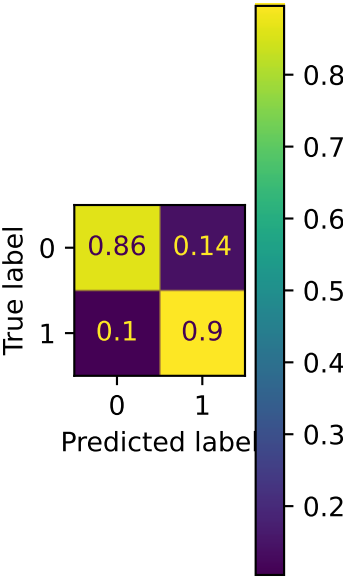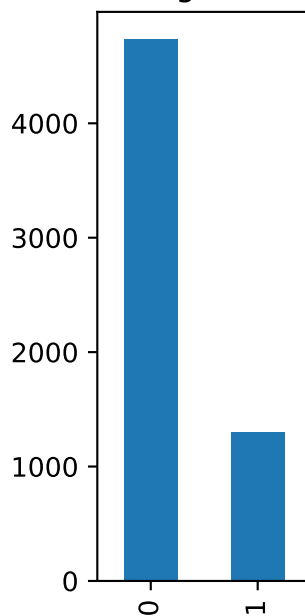Instances of value 0: 7711
Instances of value 1: 5888

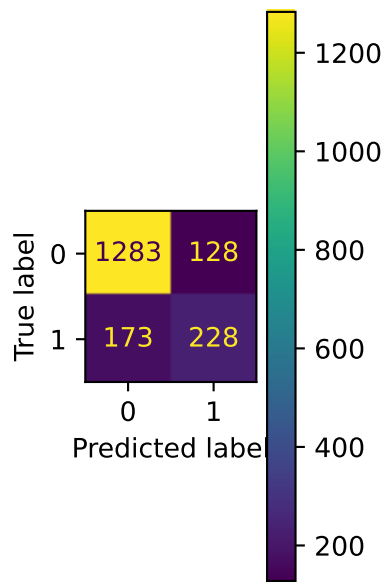Label: PersonalStories | Status; Model: MLPClassifier | Undersample

Verteilung des Labels

F1_Score: 0.701923076923077
Accuracy: 0.8671902891824348
Precision: 0.5770750988142292
Recall: 0.8957055214723927
Instances of value 0: 3448
Instances of value 1: 1625

Label: PossiblyFeedback | Votes; Model: MLPClassifier

Verteilung des Labels
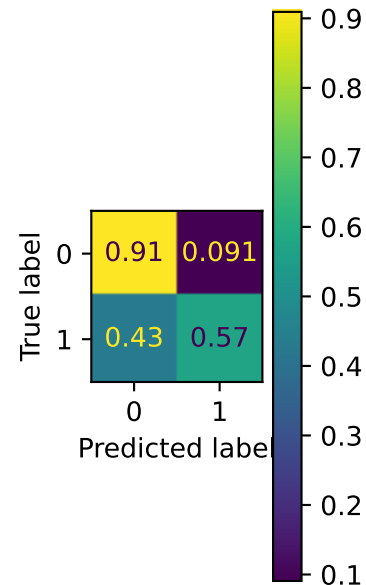
F1_Score: 0.6023778071334214
Accuracy: 0.8338852097130243
Precision: 0.6404494382022472
Recall: 0.5685785536159601
Instances of value 0: 4737
Instances of value 1: 1301

Label: PossiblyFeedback | Votes; Model: MLPClassifier | Oversample

Verteilung des Labels

F1_Score: 0.5859872611464968
Accuracy: 0.8206401766004415
Precision: 0.5989583333333334
Recall: 0.57356608478803
Instances of value 0: 4737
Instances of value 1: 3727

Label: PossiblyFeedback | Votes; Model: MLPClassifier | Undersample

Verteilung des Labels

F1_Score: 0.5430210325047801
Accuracy: 0.7362030905077263
Precision: 0.4403100775193798
Recall: 0.7082294264339152
Instances of value 0: 2311
Instances of value 1: 1301