

Results

Note: This final leaderboard is calculated with approximately 15% of the private test data.

English Sub-task A

#	Team Name	Entries	Subtask A F1 Macro average
1	IIIT_DWD	1	0.5152
2	CONCORDIA_CIT_TEAM	1	0.5078
3	AI_ML_NIT_Patna	1	0.5078
4	Oreo	6	0.5067
5	MUM	3	0.5046
6	Huiping Shi	6	0.5042
7	TU Berlin	1	0.5041
8	NITP-AI-NLP	1	0.5031
9	JU	2	0.5028
10	HASOCOne	6	0.5018
11	Astralis	2	0.5017
12	YNU_WU	3	0.5017
13	YNU_OXZ	2	0.5006
14	HRS-TECHIE	6	0.5002
15	ZYJ	2	0.4994
16	Buddi_SAP	2	0.4991
17	HateDetectors	2	0.4981
18	QutBird	8	0.4981
19	NLP-CIC	2	0.4980
20	SSN_NLP_MLRG	1	0.4979
21	Fazlourrahman Balouchzahi	4	0.4979
22	Lee	1	0.4976
23	IRIT-PREVISION	2	0.4969
24	chrestotes	1	0.4969
25	zeus	1	0.4954
26	DLRG	4	0.4951
27	ComMA	4	0.4945
28	Siva	1	0.4927
29	hub	2	0.4917
30	CFILT IIT Bombay	2	0.4889
31	Salil Mishra	1	0.4881
32	NSIT_ML_Geeks	1	0.4879

33	Buddi_avengers	1	0.4871	
34	yasuo	2	0.4856	
35	UDE-LTL	2	0.4571	
36	Sushma Kumari	2	0.1612	

English Sub-task B

#	Team Name	Entries	Subtask B F1 Macro average	
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1	chrestotes	2	0.2652	
2	hub	1	0.2649	
3	zeus	1	0.2619	
4	Oreo	2	0.2529	
5	Fazlourrahman Balouchzahi	4	0.2517	
6	Astralis	1	0.2484	
7	QutBird	1	0.2450	
8	Siva	1	0.2432	
9	Buddi_SAP	2	0.2427	
10	HRS-TECHIE	4	0.2426	
11	ZYJ	1	0.2412	
12	ComMA	4	0.2398	
13	Huiping Shi	5	0.2396	
14	Buddi_avengers	1	0.2391	
15	MUM	2	0.2388	
16	NSIT_ML_Geeks	1	0.2361	
17	HASOCOne	7	0.2357	
18	IIIT_DWD	1	0.2341	
19	SSN_NLP_MLRG	1	0.2305	
20	HateDetectors	2	0.2299	
21	AI_ML_NIT_Patna	1	0.2298	
22	CFILT IIT Bombay	1	0.2229	
23	CONCORDIA_CIT_TEAM	1	0.2115	
24	JU	2	0.1623	
25	NITP-AI-NLP	1	0.1623	
26	Sushma Kumari	1	0.1423	

German Sub-task A

#	Team Name	Entries	Subtask A F1 Macro average
1	ComMA	4	0.5235
2	simon	1	0.5225
3	CONCORDIA_CIT_TEAM	1	0.5200
4	YNU_OXZ	3	0.5177
5	Siva	1	0.5158
6	Buddi_avengers	2	0.5121
7	Huiping Shi	2	0.5121
8	NITP-AI-NLP	1	0.5109
9	MUM	1	0.5106
10	HASOCOne	4	0.5054
11	Fazlourrahman Balouchzahi	2	0.5044
12	Oreo	1	0.5036
13	CFILT IIT Bombay	1	0.5028
14	SSN_NLP_MLRG	2	0.5025
15	IIIT_DWD	1	0.5019
16	yasuo	1	0.4968
17	hub	2	0.4953
18	NSIT_ML_Geeks	2	0.4919
19	DLRG	2	0.4843
20	Astralis	1	0.4789
21	AI_ML_NIT_Patna	1	0.4768
22	Sushma Kumari	1	0.4368
23	TU Berlin	1	0.4276
24	IRLab@IITVaranasi	1	0.3840
25	JU	1	0.3231

German Sub-task B

#	Team Name	Entries	Subtask B F1 Macro average
1	Siva	1	0.2943
2	SSN_NLP_MLRG	1	0.2920
3	ComMA	4	0.2831
4	Huiping Shi	1	0.2736
5	CONCORDIA_CIT_TEAM	1	0.2727
6	Astralis	1	0.2627

7	Buddi_avengers	2	0.2609	
8	MUM	2	0.2595	
9	CFILT IIT Bombay	1	0.2594	
10	simon	1	0.2579	
11	hub	1	0.2567	
12	Oreo	1	0.2542	
13	IIIT_DWD	1	0.2513	
14	NSIT_ML_Geeks	2	0.2468	
15	HASOCOne	4	0.2397	
16	Sushma Kumari	1	0.2346	
17	AI_ML_NIT_Patna	1	0.2210	
18	NITP-AI-NLP	1	0.1214	
19	JU	1	0.0984	

Hindi Sub-task A

#	Team Name	Entries	Subtask A F1 Macro average
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1	NSIT_ML_Geeks	1	0.5337
2	Siva	1	0.5335
3	DLRG	2	0.5325
4	NITP-AI-NLP	1	0.5300
5	YUN111	1	0.5216
6	YNU_OXZ	2	0.5200
7	ComMA	4	0.5197
8	Fazlourrahman Balouchzahi	3	0.5182
9	HASOCOne	1	0.5150
10	HateDetectors	2	0.5129
11	IIIT_DWD	1	0.5121
12	LoneWolf	2	0.5095
13	MUM	2	0.5033
14	IRLab@IITVaranasi	2	0.5028
15	CONCORDIA_CIT_TEAM	1	0.5027
16	QutBird	2	0.4992
17	Oreo	2	0.4943
18	CFILT IIT Bombay	1	0.4834
19	TU Berlin	1	0.4678
20	JU	1	0.4599
21	AI_ML_NIT_Patna	1	0.4561
22	Sushma Kumari	1	0.4346

23	Astralis	1	0.4293	
24	SSN_NLP_MLRG	2	0.3971	

Hindi Sub-task B

#	Team Name	Entries	Subtask B F1 Macro average
1	Sushma Kumari	1	0.3345
2	NSIT_ML_Geeks	1	0.2667
3	Astralis	1	0.2644
4	Oreo	1	0.2612
5	Siva	1	0.2602
6	HASOCOne	2	0.2574
7	MUM	3	0.2488
8	ComMA	5	0.2464
9	AI_ML_NIT_Patna	1	0.2399
10	IIIT_DWD	1	0.2374
11	CFILT IIT Bombay	1	0.2355
12	CONCORDIA_CIT_TEAM	1	0.2323
13	HateDetectors	1	0.2272
14	YUN111	1	0.2100
15	SSN_NLP_MLRG	2	0.2063
16	JU	1	0.1600
17	NITP-AI-NLP	1	0.0940