1		1
2	SUPERIOR COURT OF THE STATE OF CALIFORNIA	2
3		3
4	COUNTY OF SANTA CLARA	4
5		5
6	BO SHANG, an individual, Case No.: []	6
7	10 McCafferty Way, Burlington MA 01803	7
8	Plaintiff,	8
9	v.	9
10		10
11	NVIDIA CORPORATION;	11
12	2788 San Tomas Expy, Santa Clara, CA 95051	12
13	MICROSOFT CORPORATION d/b/a AZURE,	13
14	One Microsoft Way, Redmond, WA 98052	14
15	Defendants.	15
16		16
17	CIVIL COMPLAINT AND DEMAND FOR JURY TRIAL	17
18		18
19	Plaintiff, Bo Shang ("Plaintiff"), by and through the undersigned (pro se or counsel, if applicable), alleges as	19
20	follows against Defendants NVIDIA Corporation ("NVIDIA") and Microsoft Corporation d/b/a Azure ("Azure,"	20
21	and collectively "Defendants"):	21
22		22
23		23
24		24
25	I INTRODUCTION	25
26		26
27		27
28	1	28
29	Compensatory Damages in an amount to be proven at trial for Plaintiff's economic losses and additional	29
30	expenses incurred. See Brady v. Daly, 175 U.S. 148, 154 (1899); Cal. Civ. Code §§ 3333, 3281; In re	30
31	Tobacco Cases II, 240 Cal. App. 4th 779, 792 (2015).	31
32		32
33	2	33
34	Injunctive Relief requiring Defendants to remove or modify unnecessary secure boot restrictions that block	34
35	legitimate driver and Python updates, or to otherwise allow direct updates without the purchase of NVIDIA	35
36	Al Enterprise. In the alternative, if Defendants refuse to cease these anticompetitive practices, Plaintiff	36

•	prays that they acknowledge and permit free transitions to other providers, such as Alibaba Cloud, without
•	penalty. See eBay Inc. v. MercExchange, L.L.C., 547 U.S. 388, 391 (2006), 126 S. Ct. 1837, 164 L. Ed. 2d
(	641 (setting forth test for injunctive relief); Cal. Bus. & Prof. Code § 17203 (permitting injunctive relief
ć	against unfair business practices); ABC Int'l Traders, Inc. v. Matsushita Elec. Corp., 14 Cal. 4th 1247, 1259
(	1997) (scope of injunctive relief under California UCL); 15 U.S.C. § 26 (Clayton Act provision granting
i	njunctive relief for antitrust violations).
	II PARTIES
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	•
	Punitive Damages where applicable, to deter Defendants and others from engaging in similar wrongful
	conduct. See BMW of N. Am., Inc. v. Gore, 517 U.S. 559, 568 (1996), 116 S. Ct. 1589, 134 L. Ed. 2d 809
	discussing constitutional limits on punitive damages); Cal. Civ. Code § 3294 (authorizing punitive damages
	n cases of oppression, fraud, or malice); Simon v. San Paolo U.S. Holding Co., Inc., 35 Cal. 4th 1159,
•	1167 (2005).
	III JURISDICTION AND VENUE
	III JONISDICTION AND VENGE
	IV FACTUAL BACKGROUND
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	4
	Costs and Attorneys' Fees (if represented by counsel or if pro se costs are awarded) incurred in bringing
(	social and recently a recentled by countries or in proceeding and amanage, incurred in bringing
	his action. See Marek v. Chesny, 473 U.S. 1, 7–8 (1985), 105 S. Ct. 3012, 87 L. Ed. 2d 1 (discussing
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t	his action. See Marek v. Chesny, 473 U.S. 1, 7–8 (1985), 105 S. Ct. 3012, 87 L. Ed. 2d 1 (discussing
t	his action. See Marek v. Chesny, 473 U.S. 1, 7–8 (1985), 105 S. Ct. 3012, 87 L. Ed. 2d 1 (discussing cost-shifting under Rule 68); Cal. Code Civ. Proc. § 1032; Graham v. DaimlerChrysler Corp., 34 Cal. 4th
t	his action. See Marek v. Chesny, 473 U.S. 1, 7–8 (1985), 105 S. Ct. 3012, 87 L. Ed. 2d 1 (discussing cost-shifting under Rule 68); Cal. Code Civ. Proc. § 1032; Graham v. DaimlerChrysler Corp., 34 Cal. 4th
t	his action. See Marek v. Chesny, 473 U.S. 1, 7–8 (1985), 105 S. Ct. 3012, 87 L. Ed. 2d 1 (discussing cost-shifting under Rule 68); Cal. Code Civ. Proc. § 1032; Graham v. DaimlerChrysler Corp., 34 Cal. 4th 553, 565 (2004) (fee shifting in private attorney general actions if applicable).
t	his action. See Marek v. Chesny, 473 U.S. 1, 7–8 (1985), 105 S. Ct. 3012, 87 L. Ed. 2d 1 (discussing cost-shifting under Rule 68); Cal. Code Civ. Proc. § 1032; Graham v. DaimlerChrysler Corp., 34 Cal. 4th 553, 565 (2004) (fee shifting in private attorney general actions if applicable).
t	his action. See Marek v. Chesny, 473 U.S. 1, 7–8 (1985), 105 S. Ct. 3012, 87 L. Ed. 2d 1 (discussing cost-shifting under Rule 68); Cal. Code Civ. Proc. § 1032; Graham v. DaimlerChrysler Corp., 34 Cal. 4th 553, 565 (2004) (fee shifting in private attorney general actions if applicable).
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t	his action. See Marek v. Chesny, 473 U.S. 1, 7–8 (1985), 105 S. Ct. 3012, 87 L. Ed. 2d 1 (discussing cost-shifting under Rule 68); Cal. Code Civ. Proc. § 1032; Graham v. DaimlerChrysler Corp., 34 Cal. 4th 553, 565 (2004) (fee shifting in private attorney general actions if applicable).

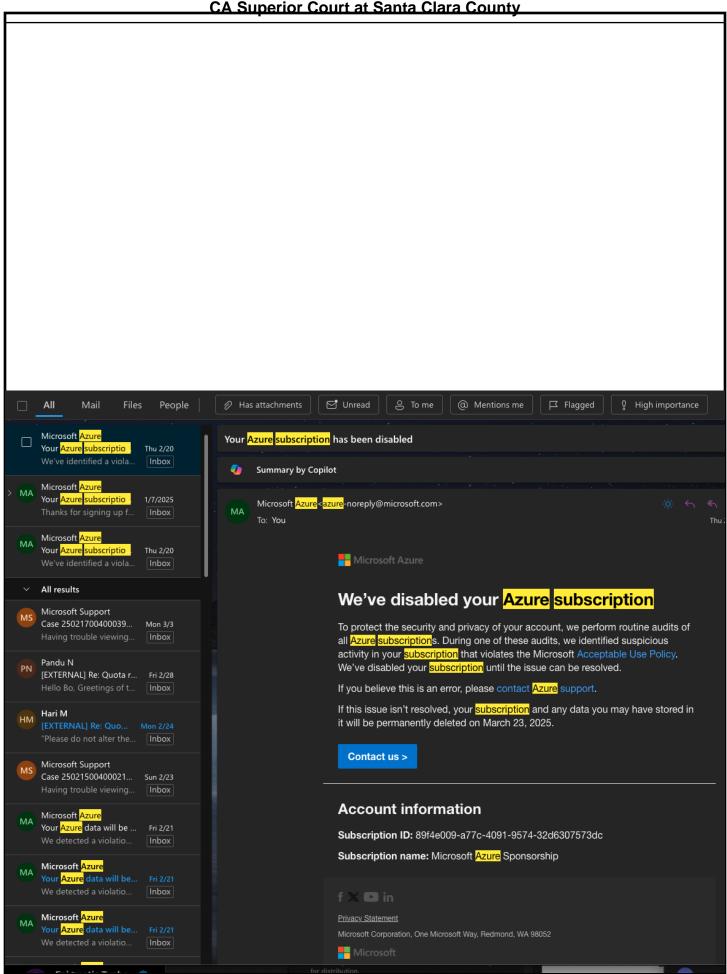
and run the same models freely on older systems and on Alibaba Cloud. He alleges that the secure boot	73
restriction was implemented, at least in part, to force users to adopt and pay for the costlier NVIDIA AI	74
Enterprise license or image. See 15 U.S.C. § 2 (prohibiting monopolization or attempts to monopolize); Cal.	75
Bus. & Prof. Code § 16727 (prohibiting certain tying arrangements under the Cartwright Act); Neal v.	76
Honeywell Inc., 191 Cal. App. 3d 925, 933 (1987) (discussing anticompetitive conduct through tying	77
schemes).	78
	79
7	80
Plaintiff has suffered economic losses, including but not limited to lost time, productivity, and additional	81
fees, as a direct result of these measures that block or impede driver and Python environment updates.	82
Plaintiff underscores that these losses have motivated him and others to use or plan to use Alibaba Cloud's	83
GPU solutions, which ironically remain more open and feasible despite U.S. sanctions. See Cal. Civ. Code	84
§ 3333 (general measure of compensatory damages in tort); Quidel Corp. v. Superior Court, 57 Cal. App.	85
5th 155, 163 (2020) (addressing economic harms stemming from anticompetitive activity).	86
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V CAUSES OF ACTION	90
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	92
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COUNT I: TORTIOUS INTERFERENCE WITH ECONOMIC ADVANTAGE	93
COUNT I: TORTIOUS INTERFERENCE WITH ECONOMIC ADVANTAGE	1
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VI PRAYER FOR RELIEF	93 94 95 96
VI PRAYER FOR RELIEF	93 94 95 96 97 98 99
VI PRAYER FOR RELIEF  WHEREFORE, Plaintiff respectfully requests that the Court enter judgment against Defendants as follows:	93 94 95 96 97 98 99
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VI PRAYER FOR RELIEF  WHEREFORE, Plaintiff respectfully requests that the Court enter judgment against Defendants as follows:	93 94 95 96 97 98 99 100 102
WHEREFORE, Plaintiff respectfully requests that the Court enter judgment against Defendants as follows:  VII DEMAND FOR JURY TRIAL	93 94 95 96 97 98 99 10 10 10
WHEREFORE, Plaintiff respectfully requests that the Court enter judgment against Defendants as follows:  VII DEMAND FOR JURY TRIAL  Plaintiff hereby demands a trial by jury on all claims and issues so triable. See Cal. Code Civ. Proc. § 631;	93 94 95 96 97 98 99 100 103 103
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Bo Shang (Pro Se or by Counsel)	
10 McCafferty Way, Burlington MA 01803	
781-999-4101	
oo@shang.software	

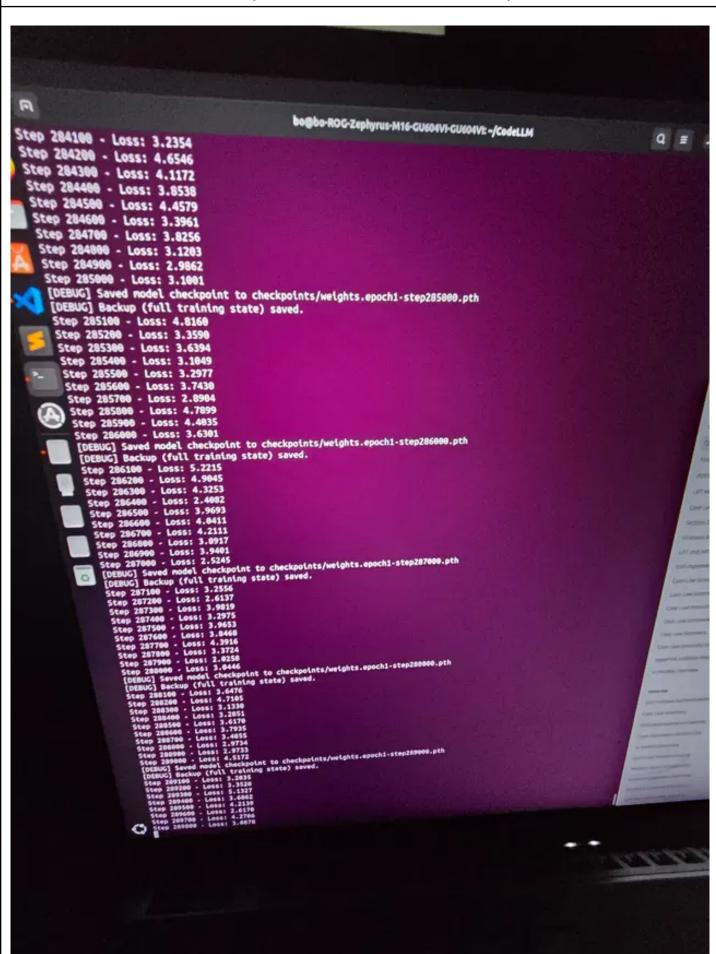
CA Superior Court at Santa Clara County	_
EXHIBIT 1:	
Azure support engineers launch an XSS attack against the Plaintiff's Azure Entra SSH ID on 2/19/25, violating Title 18 Section 1030.	
This is essent itself.	

	CA Superior Court at Santa Clara County
	Prerequisites could not be configured  System assigned managed identity
0	Azure will configure a system-assigned managed identity in order to enable the Microsoft Entra ID login extension. Learn more   Microsoft Entra ID SSH Login Extension  Unable to install Microsoft Entra ID based SSH Login extension: " {\"name\":\"1111d508-7f62-4107-b970-
•	064fad18a4d8\",\"httpStatusCode\":200,\"headers\":{},\"content\": {\"name\":\"5d4ac031-162d-4271-b503- 616ed744e191\"},\"contentLength\":2070\" Learn more  Virtual machine user or administrator login A virtual machine administrator login role on the resource group will allow
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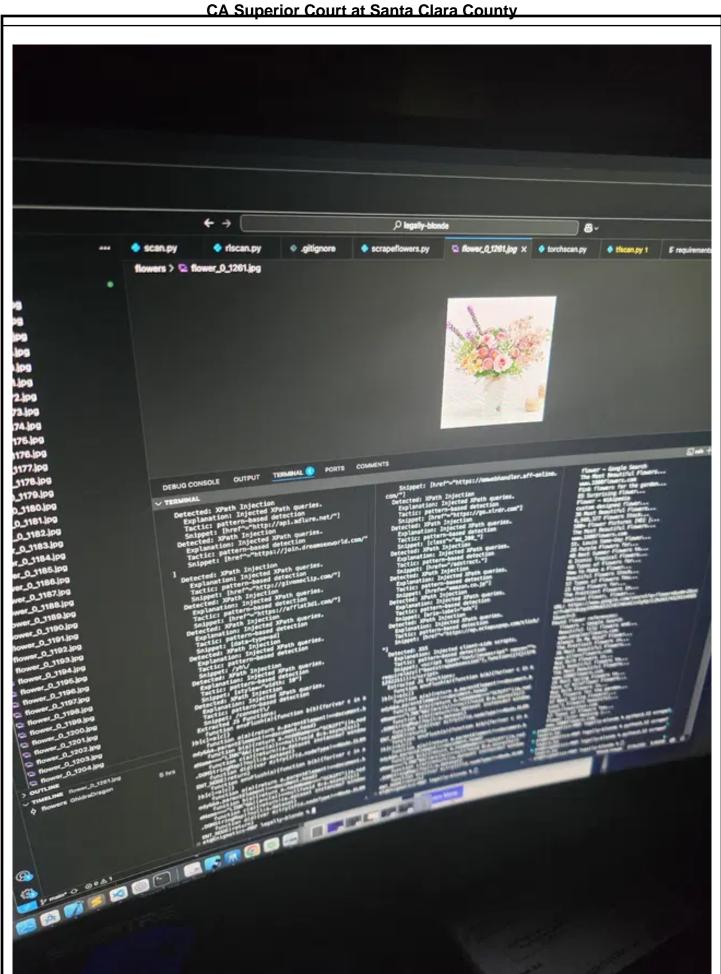
CA Superior Court at Santa Clara County	
EXHIBIT 2:	
After the Plaintiff dumped on Azure for doing this on both Twitter and his websites, 2 days after launching the aforementioned illegal XSS attack unannounced, Microsoft Azure belatedly decides on 2/21/25 that the Plain violated Azure ToS. The Plaintiff posted on social media draft lawsuits against Azure stating Azure support engineers were the ones who broke ToS and committed Title 18 Section 1030.	intiff
Page 7 of 16	



CA Superior Court at Santa Clara County	
EXHIBIT 3:	
The Plaintiff training Code LLM, an LLM specialized for coding only, on his model RTX 4070 mobile laptop!	



_	CA Superior Court at Santa Clara County
	EXHIBIT 4:
	EXHIBIT 3: The Plaintiff training Exploit Googlebot, a gym-based PriorityBFS Googlebot that aims to go from zero to alpha in exploitation, on tensorflow-metal on a Macbook!



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CA Superior Court at Santa Clara County	
EXHIBIT 5:	
The Plaintiff training Exploit LLM, an LLM specialized to generate exploit code and insig 4070 mobile laptop!	Jhts, on a modest RTX

bo@bo-ROG-Zephyrus-M16-GU604VI-GU604VI: ~/Enigmatictyphoon D \_Correia-jpv\_fucking-static-analysis.zip' [Firebase] Downloaded 'repos/github/https\_github\_com\_vintagesucks\_awesome-stars.zip' to './tmp\_https\_github\_ 9.1MB/s] 8.8MB/s] s\_awesome-stars.zip'. 1.3MB/s] [Firebase] Folder https\_github\_com\_vintagesucks\_awesome-stars extracted to /home/bo/Enigmatictyphoon Dropbox/ oon/C2/workspace/github\_repos/https\_github\_com\_vintagesucks\_awesome-stars 29.1MB/s] [GitHubCVE] Found 6 repos for CVE keywords ['CVE-2022-23652', 'CVE-2021-38952', 'CVE-2021-20621', 'CVE-2016-64' 27.9MB/s] 4-54382', 'CVE-2005-2484', 'CVE-2022-42915', 'CVE-2024-26835', 'CVE-2015-9198', 'CVE-2018-21054']. [Firebase] Downloaded 'repos/github/https\_github\_com\_RhinoSecurityLabs\_CVEs.zip' to './tmp\_https\_github\_com\_Rhi [Firebase] Folder https\_github\_com\_RhinoSecurityLabs\_CVEs extracted to /home/bo/Enigmatictyphoon Dropbox/Enigmat 27.7MB/s] C2/workspace/github\_repos/https\_github\_com\_RhinoSecurityLabs\_CVEs 29.6MB/s] 28.6MB/s] [Firebase] Downloaded 'repos/github/https\_github\_com\_huruji\_awesome-github-star.zip' to './tmp\_https\_github\_com\_l 31.2MB/s] [Firebase] Folder https\_github\_com\_huruji\_awesome-github-star extracted to /home/bo/Enigmatictyphoon Dropbox/Enigmatictyphoon Dropbox/En . 30.8MB/s] oon/C2/workspace/github\_repos/https\_github\_com\_huruji\_awesome-github-star 0, 22.3MB/s] [Firebase] Downloaded 'repos/github/https\_github\_com\_khulnasoft-lab\_awesome-security.zip' to './tmp\_https\_github\_co 0, 26.8MB/s] [Firebase] Folder https\_github\_com\_khulnasoft-lab\_awesome-security extracted to /home/bo/Enigmatictyphoon Dropbox/En Typhoon/C2/workspace/github\_repos/https\_github\_com\_khulnasoft-lab\_awesome-security [Firebase] Downloaded 'repos/github/https\_github\_com\_cometkin\_awesome-list.zip' to './tmp\_https\_github\_com\_cometkin\_ 0, 26.0MB/s] 30, 22.7MB/s] -list.zip'. [Firebase] Folder https\_github\_com\_cometkim\_awesome-list extracted to /home/bo/Enignatictyphoon Dropbox/Enignatic Type 00, 30.0MB/s] 2/workspace/github\_repos/https\_github\_com\_cometkim\_awesome-list 00, 25.7MB/s] [Firebase] Downloaded 'repos/github/https\_github\_com\_maxgfr\_awesome-stars.zip' to './tmp\_https\_github\_com\_maxgfr\_awesome :00, 17.5MB/s] :00, 17.1MB/s] 1:00, 17.1m3/s] Grirebase] Folder https\_github\_com\_maxgfr\_awesome-stars extracted to /home/bo/Enigmatictyphoon Dropbox/Enigmatic Typhoo 1:00, 16.8M8/s] /workspace/github\_repos/https\_github\_com\_maxgfr\_awesome-stars 0:00, 19.6M8/s] [Firebase] Downloaded 'repos/github/https\_github\_com\_vintagesucks\_awesome-stars.zip' to './tmp\_https\_github\_com\_vintages s\_awesome-stars.zip'. 0:00, 17.6MB/s] [Firebase] Folder https\_github\_com\_vintagesucks\_awesome-stars extracted to /home/bo/Enignatictyphoon Dropbox/Enignatic T) 0:00, 16.7MB/s] oon/C2/workspace/github\_repos/https\_github\_com\_vintagesucks\_awesome-stars 0:00, 18.3MB/s] [GithubCVE] Found 19 repos for CVE keywords ['CVE-2016-7067', 'CVE-1999-1338', 'CVE-2021-34519', 'CVE-2006-5274', 'CVE-202-4958', 'CVE-2024-6513', 'CVE-2022-20324', 'CVE-2020-14074', 'CVE-2008-4933', 'CVE-2023-47808'].

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remote: Enumerating objects: 64, done.
remote: Counting objects: 100% (64/64), done.
remote: Compressing objects: 100% (64/64), done.
remote: Compressing objects: 100% (61/61), done.
remote: Total 64 (delta 0), reused 59 (delta 0), pack-reused 0 (from 0)
Recetving objects: 100% (64/64), 3./64 MtB | 3.76 MtB/s, done.
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CA Superior Court at Santa Clara County
EXHIBIT 6:
The Plaintiff training, re-training, or fine tuning StupidityModel within only a few seconds on an NVIDIA T4 on Colab Pro+ (aka HateCrimePreventionModel) that's the first model in the world which is reliably capable at telling the difference between non-hate use of hate-crime words, far outpacing the models Twitter etc. deploy on live platforms today!
Page 15 of 16

CA Superior Court at Santa Clara County Al Models - PDFSage O. colab.research.google.com/drive/1NvQnZpuHipZaSVmMuM5N8QfEn9hJBwQM#scrollTo=SgnX73zyiCl (A) 믦 PDFSag x . PRO+ File Edit View Insert Runtime Tools Help D Q Commands ⊨ + Code + Text HUAWEI D 578 if \_\_name\_ \_\_ "\_\_main\_\_": a 579 main() {x} Enter a sentence to classify (or 'quit'): I hate black people Toxicity probabilities [non-toxic, toxic]: [0.04375113 0.9562489 ]
Sentiment probabilities [negative, neutral, positive]: [0.93359023 0.02243264 0.04397714]
Prediction -> Toxicity: toxic | Sentiment: negative ೦ಾ  $\Box$ Enter a sentence to classify (or 'quit'): Don't use the nigger word o Toxicity probabilities [non-toxic, toxic]: [0.8954064 0.10459355]
Sentiment probabilities [negative, neutral, positive]: [0.14362322 0.03002395 0.8263529
Prediction -> Toxicity: non-toxic | Sentiment: positive Enter a sentence to classify (or 'quit'): The Celtics are doing well Toxicity probabilities [non-toxic, toxic]: [0.9654069 0.03459314]
Sentiment probabilities [negative, neutral, positive]: [0.0172205 0.02054937 0.96223015] Prediction -> Toxicity: non-toxic | Sentiment: positive Enter a sentence to classify (or 'quit'): The Celtics suck Toxicity probabilities [non-toxic, toxic]: [0.67933484 0.32066602] Sentiment probabilities [negative, neutral, positive]: [0.20752604 0.07563945 0.7168345 Prediction -> Toxicity: non-toxic | Sentiment: positive Enter a sentence to classify (or 'quit'): Go Cavs Toxicity probabilities [non-toxic, toxic]: [0.779179 0.22082105] Sentiment probabilities [negative, neutral, positive]: [0.15599576 0.03557586 0.8084284 Prediction -> Toxicity: non-toxic | Sentiment: positive Enter a sentence to classify (or 'quit'): false positive Toxicity probabilities [non-toxic, toxic]: [0.97248435 0.02751568] Sentiment probabilities [negative, neutral, positive]: [0.04321317 0.06791522 0.8888715 Prediction -> Toxicity: non-toxic | Sentiment: positive Enter a sentence to classify (or 'quit'): cool Toxicity probabilities [non-toxic, toxic]: [0.86846215 0.13153785] Sentiment probabilities [negative, neutral, positive]: [0.10032491 0.04274754 0.8569275 Prediction -> Toxicity: non-toxic | Sentiment: positive Enter a sentence to classify (or 'quit'): I hate niggers Toxicity probabilities [non-toxic, toxic]: [0.02970912 0.9702909 ] Sentiment probabilities [negative, neutral, positive]: [0.96584845 0.01646045 0.0176911 Prediction -> Toxicity: toxic | Sentiment: negative Enter a sentence to classify (or 'quit'): Go pick some cotton Toxicity probabilities [non-toxic, toxic]: [0.05770937 0.94229066] Sentiment probabilities [negative, neutral, positive]: [0.9386207 0.02465606 0.036723 Prediction -> Toxicity: toxic | Sentiment: negative Enter a sentence to classify (or 'quit'): [ 4>

Page 16 of 16