

37	Cambridge, Massachusetts, and is subject to suit as an educational institution.	37
38		38
	5. Defendant Adam Hartz is, on information and belief, an advisor or professor affiliated with MIT, acting in	
39	his official and/or individual capacity within the Commonwealth of Massachusetts at all relevant times.	39
40	III FACTUAL ALL ECATIONS	40
41	III FACTUAL ALLEGATIONS 6. Disjutiff deveted significant time to studying Dython, focusing an expellation (syntax) arrare and runtime.	42
42	6. Plaintiff devoted significant time to studying Python, focusing on compilation (syntax) errors and runtime	1
43	errors.	43
44	7. In or around 2018, MIT and Defendant Hartz supervised, reviewed, or otherwise facilitated the	44
45	publication of a Master's Thesis by student Samantha Briasco-Stewart, entitled "Making Python Easier to	4
46	Learn with Improved Syntax Error Reporting" ("the Thesis"), accessible at	46
47	https://dspace.mit.edu/handle/1721.1/119778.	47
48	8. In the Thesis, Defendant Hartz allegedly made or endorsed a statement that Python "compilation time	48
49	errors (syntax errors) are the least well-explained," compared to runtime errors.	49
50	9. Plaintiff alleges this statement was factually incorrect and misleading, asserting that Python syntax errors	50
51	typically provide direct information about the location and type of error, whereas certain runtime errors can	5
52	be less explicit.	52
53	10. Plaintiff asserts that Defendant Hartz knew or should have known that Python syntax errors generally	53
54	include explanatory messages identifying the specific line and token causing the error, and that many	54
55	runtime errors are often less transparent.	5
56	11. Plaintiff contends Defendant Hartz deliberately misrepresented or grossly understated the clarity of	56
57	Python syntax errors to enhance his own academic résumé by facilitating the swift completion and	57
58	publication of an additional thesis under his advisory purview.	58
59	12. Plaintiff further contends that MIT, through negligent oversight of the thesis process, failed to detect or	59
60	correct this alleged misrepresentation, causing Plaintiff to rely on false statements in academic and	60
61	research endeavors.	6
62	13. As a direct and proximate result of Defendants' conduct, Plaintiff suffered severe emotional distress,	62
63	wasted significant time, and experienced reputational harm in certain academic circles for challenging	63
64	statements endorsed by MIT and Defendant Hartz.	64
65	14. On or about March 14, 2025, Plaintiff alerted MIT by email regarding an alleged violation of MIT's	6
66	research integrity policy by Defendant Hartz, connected to the statements in the Thesis and subsequent	66
67	conduct.	67
68	15. Plaintiff alleges that Defendant Hartz's impact on the academic environment influenced Ms.	68
69	Briasco-Stewart (formerly at erosolar@mit.edu and then erosolar@alum.mit.edu) to make false claims	69
70	publicly on LinkedIn via Twitch's corporate profile about how Twitch protects its users' passwords.	70
71	16. Plaintiff cites a LinkedIn article	71
72	(https://www.lipkodin.com/posts/twitch.tv. womanshiston/month2021.twitch.activity.6790011261724679144.9v	\ /X'

73	in which Ms. Briasco-Stewart allegedly asserted that Twitch's use of Django bcrypt hashing would fully	73
74	protect user credentials. Plaintiff contends this is "mathematically impossible" to guarantee complete	74
75	security, especially if plaintext from Google's Firebase Auth servers was allegedly leaked.	75
76	17. Plaintiff references a civil case in California (CCH-24-587168, Superior Court of California, San	76
77	Francisco County), entitled SAMANTHA BRIASCO-STEWART vs. BO SHANG, filed 2024-07-26, where	77
78	Ms. Briasco-Stewart, allegedly guided by "Adam Hartz of a lawyer," introduced "8 pages of false statements	78
79	under oath" in Case 3:24-cv-06664-JSC. Plaintiff maintains these statements were knowingly false and	79
80	orchestrated under advice of counsel.	80
81	18. Plaintiff states that on January 9, 2025, United States District Judge Jacqueline Scott Corley ruled on	81
82	aspects of that federal action, granting Defendants' motion to dismiss with leave to amend and confirming	82
83	that Ms. Briasco-Stewart could not be named again in an amended complaint. Plaintiff characterizes this	83
84	ruling as a judicial rebuke of counsel for Ms. Briasco-Stewart.	84
85		85
86	IV CAUSES OF ACTION	86
87	COUNT I – NEGLIGENCE (Against Defendant MIT)	87
88	19. Plaintiff repeats and realleges all preceding paragraphs as though fully set forth herein.	88
89	20. Under Massachusetts law, an institution owes a duty of reasonable care to those who rely on its	89
90	publications and official statements, particularly when it presents itself as an authoritative source of	90
91	academic or professional information. See O'Connell v. Narragansett Elec. Co., 90 Mass. App. Ct. 674, 681	91
92	(2016); Restatement (Second) of Torts § 302. Academic institutions may also owe specific duties to	92
93	students or researchers. See Schaer v. Brandeis Univ., 432 Mass. 474, 478 (2000) (discussing the scope	93
94	of a university's duty).	94
95	21. MIT breached this duty by failing to exercise reasonable care in reviewing the accuracy of critical	95
96	statements in the Thesis regarding the comparative clarity of Python syntax and runtime errors.	96
97	22. This breach was the direct and proximate cause of Plaintiff's damages, including but not limited to:	97
98	a. Emotional distress;	98
99	b. Wasted time reconciling faulty academic information;	99
100		100
101	c Harm to Plaintiff's standing among peers when referencing the Thesis.	101
102	23. Plaintiff has suffered and continues to suffer damages for which MIT is liable.	102
103		103
104	COUNT II – FRAUD (Against Defendant Adam Hartz)	104
105	24. Plaintiff repeats and realleges all preceding paragraphs as though fully set forth herein.	105
106	25. Under Massachusetts law, fraud requires:	106
107	26. A false representation of a material fact;	107
108	27. Knowledge of the falsity;	108

	109	28. Intent to induce reliance;	109
	110	29. Justifiable reliance; and	110
	111	30. Damages resulting from that reliance.	111
	112	See Stolzoff v. Waste Sys. Int'l, Inc., 58 Mass. App. Ct. 747, 759 (2003); Zimmerman v. Kent, 31 Mass.	112
	113	App. Ct. 72, 77 (1991).	113
	114	31. Defendant Hartz made a false representation of material fact by endorsing the claim that Python syntax	114
	115	errors "are the least well-explained" form of errors, despite widely available information demonstrating	115
	116	otherwise.	116
	117	32. Defendant Hartz knew or recklessly disregarded the falsity of this statement, given his expertise and	117
	118	advisory role.	118
	119	33. Defendant Hartz intended that MIT, the academic community, and students like Plaintiff would rely on	119
	120	this statement and attribute academic credibility to Hartz's guidance.	120
	121	34. Plaintiff justifiably relied on this statement, expending time and effort to verify or refute it, which led to	121
	122	severe emotional distress and reputational harm when Plaintiff challenged the Thesis's conclusions.	122
	123	35. As a result, Plaintiff suffered damages, including but not limited to wasted time, mental anguish, and	123
	124	harm to future collaborations or academic opportunities.	124
	125		125
	126	COUNT III - INTENTIONAL INFLICTION OF EMOTIONAL DISTRESS (Against All Defendants)	126
	127	31. Plaintiff repeats and realleges all preceding paragraphs as though fully set forth herein.	127
	128	32. To establish a claim for IIED under Massachusetts law, a plaintiff must show:	128
	129	33. Defendants intended to inflict emotional distress or knew or should have known that emotional distress	129
	130	was likely;	130
	131	34. Defendants' conduct was extreme and outrageous;	131
	132	35. The conduct caused the plaintiff's distress; and	132
	133	36. The plaintiff suffered severe emotional distress.	133
	134	See Agis v. Howard Johnson Co., 371 Mass. 140, 145 (1976); Tetrault v. Mahoney, Hawkes & Goldings,	134
	135	425 Mass. 456, 466 (1997).	135
	136	37. Defendants' conduct in misrepresenting or facilitating the dissemination of incorrect academic claims,	136
	137	with knowledge of potential harm to Plaintiff, was extreme and outrageous under the circumstances.	137
	138	38. Defendants knew or should have known that such misrepresentations could cause Plaintiff substantial	138
	139	distress, given the professional confusion and ramifications.	139
	140	39. Defendants' actions directly caused severe emotional distress to Plaintiff, affecting mental health and	140
	141	resulting in wasted research time.	141
	142		142
	143	COUNT IV - VIOLATION OF M.G.L. c. 93A (Against All Defendants, In the Alternative)	143
	144	36. Plaintiff repeats and realleges all preceding paragraphs as though fully set forth herein.	144
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145	37. M.G.L. c. 93A, §§ 2 & 11 prohibit unfair or deceptive acts or practices in the conduct of trade or	145
146	commerce. While often applied to consumer or business transactions, c. 93A's broad scope can include	146
147	contexts where false or misleading statements harm a party's professional or research interests. See	147
148	Puritan Med. Ctr., Inc. v. Cashman, 413 Mass. 167, 172 (1992).	148
149	38. By endorsing or publishing allegedly false statements about Python error clarity and gaining academic	149
150	or reputational benefits therefrom, Defendants engaged in conduct that could be deemed "unfair or	150
151	deceptive" under c. 93A, provided it is shown that such statements were connected to trade or commerce	151
152	and harmed Plaintiff's professional interests.	152
153	39. Plaintiff has suffered damages as a result of these unfair or deceptive acts, including emotional	153
154	distress, reputational harm, and wasted time.	154
155	40. Defendants are liable for all damages, which may be multiplied, as well as attorneys' fees and costs	155
156	(should Plaintiff later retain counsel), under M.G.L. c. 93A, §§ 9 or 11 if the Court finds a violation.	156
157		157
158	V DEMAND FOR JUDGMENT	158
159	WHEREFORE, Plaintiff respectfully requests that this Court enter judgment in his favor against Defendants,	159
160	jointly and severally, as follows:	160
161	A. Compensatory Damages in an amount to be determined at trial, including but not limited to damages for	161
162	emotional distress, wasted time, and harm to Plaintiff's professional reputation, pursuant to G.L. c. 231 and	162
163	common law principles;	163
164	B. Punitive Damages, where applicable, for knowing, intentional, or reckless misconduct, consistent with	164
165	Massachusetts law on punitive or exemplary damages (noting that Massachusetts generally requires	165
166	statutory authority for punitive damages, see Kapp v. Ballantine, 380 Mass. 186, 190 (1980));	166
167		167
168	C Treble Damages under G.L. c. 93A, §§ 9 or 11, and attorneys' fees, if the Court finds that	168
169	Defendants committed an unfair or deceptive act in violation of c. 93A;	169
170		170
171	D Injunctive Relief compelling MIT to retract or clarify portions of the Thesis, including a public	171
172	correction of the alleged false statement regarding Python syntax errors;	172
173	E. Costs of Suit and any further relief this Court deems just and proper.	173
174		174
175	VI JURY DEMAND	175
176	Pursuant to Mass. R. Civ. P. 38, Plaintiff demands a trial by jury on all issues so triable.	176
177	Respectfully submitted this day of, 2023.	177
178		178
179	Bo Shang (Pro Se)	179
180	10 McCafferty Way	180

Middlesex Superior Court: Bo Shang vs MIT and ADAM HARTZ		
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Middlesex Superior Court: Bo Shang vs MIT and ADAM HARTZ			
EXHIBIT 1:			
THE ABSTRACT: Adam Hartz intentionally instructed erosolar of this emotionally distressing falsehood, in of the pump up with fraudulent intent the relevance or sensibility of the thesis, then erosolar wrote this which was approved by Adam Hartz			
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EXHIBIT 2:	
If the Abstract was vague, right under it, Chapter 1 (there's way more)	
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EXHIBIT 3:		
erosolar, after being trained to lie by Adam Hartz, lied entirely about helping to protect Twitch users' passwords		
from leakers, such as losers like the Plaintiff Bo Shang leaking shared plaintext from Google's Firebase Auth		
servers.		
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EXHIBIT 4:

The Twitch API has such a severe design flaw, that it does not require anyone to sign a developer agreement nor be approved in any way, to use the vast majority of the API for whatever purposes the user wants. The Plaintiff Bo Shang is looking for ways to thread the Twitch API so that their expressis node code takes down something critical in their backend when a horizontally scaling AWS lambda hits something limited in constraint.

This shows that Twitch lacks any security much less any care about users' leaked Plaintext; nor does the Plaintiff believe that grabbing Twitch's bcrypt encrypted hashed_pw.txt from Twitch's django server would be more difficult than the loser Plaintiff grabbing the loser passwords from Google's Firebase Auth servers. However the Plaintiff threatens all of his users that their hashed_pw.txt and those of all other Firebase Auth or on AWS Cognito, are fair game for the Plaintiff.

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EXHIBIT 5:	
Judge Jacqueline Scott Corley slaps Megan down like a little bitch	
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