



INTERNSHIP

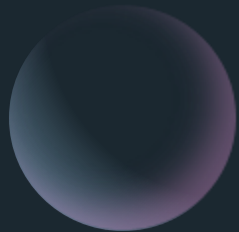
Intern Intel

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Hack-Verse 3.0

Summer_Internship_2020-21						
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A1	University					
	A	B	C	D	E	F
1	University	Dept/Lab	Prof Name	Specialization	Website	Email ID
2	MIT	CS				
3	Stanford	CS	Maneesh Agarwala	Computer Graphics, human computer Interactions and Visualization	http://graphics.stanford.edu/~maneesh/	maneesh@cs.stanford.edu
4	Stanford	CS	Emma Burnskill	Machine Learning, Reinforcement Learning	http://www.cs.cmu.edu/~ebrun/	eburnskill@cs.cmu.edu
5	Stanford	CS	Ron Fedkiw	Machine Learning, Computer Vision	http://physbam.stanford.edu/~fedkiw/	fedkiw@cs.stanford.edu
6	Stanford	CS	Chelsea Finn	Machine Learning, Reinforcement Learning	https://ai.stanford.edu/~cbfinn/	cbfinn@cs.stanford.edu
7	Stanford	CS	Tatsunori Hashimoto	NLP, ML	https://thashim.github.io/	thashim@stanford.edu
8	Stanford	CS	Anshul Kundaje	Computational Biology, Applied ML	https://sites.google.com/site/anshulkundaje/	akundaje@stanford.edu
9	Stanford	CS	Monica S. Lam	virtual Assistants, NLP	https://suif.stanford.edu/~lam/	lam@cs.stanford.edu
10	Stanford	CS	Jure Leskovec	Applied ML, from interactions of proteins in a cell to interactions between	https://cs.stanford.edu/people/jure/	jure@cs.stanford.edu
11	Stanford	CS	Fei Fei Li	AI/ML at google cloud, AI + healthcare	https://profiles.stanford.edu/fei-fei-li	feifeili@stanford.edu
12	Stanford	CS	Christopher Manning	AI/ML at google cloud, AI + healthcare	https://nlp.stanford.edu/~manning/	manning@cs.stanford.edu
13						
14						
15	Havard	Electrical	Demba Ba	Signal Proc.ML,DL	https://www.seas.harvard.edu/person/demba	demba@seas.harvard.edu
16	Havard	Electrical	Flavio P. Calmon	Signal Proc,ML	http://people.seas.harvard.edu/~flavio/	fcalmon@fas.harvard.edu
17	Havard	Electrical	Frank J. Doyle	Computational Neuroscence,Sig Proc	https://www.seas.harvard.edu/node/1824	dean@seas.harvard.edu
18	Havard	Electrical	H.T. Kung	ml,vlsi,sign proc	http://www.eecs.harvard.edu/htk/	kung@harvard.edu
19	Havard	Electrical	Jia Liu	eee dept	https://www.seas.harvard.edu/node/2715	jia_liu@seas.harvard.edu
20	Havard	Electrical	Yue Lu	sig proc	https://www.seas.harvard.edu/person/yue-lu	yuelu@seas.harvard.edu
21	Havard	Electrical	Cengiz Pehlevan	ml,neuroscience	https://www.seas.harvard.edu/person/cengiz-pehlevan	cpehlevan@seas.harvard.edu
22	Havard	Electrical	Woodward Yang	computer architecture, signal processing systems, VLSI hardware for	https://projects.lq.harvard.edu/wyang	wyang@seas.harvard.edu
23	Havard	Electrical	Todd Zickler	Computer Vision	http://www.eecs.harvard.edu/~zickler/	zickler@seas.harvard.edu
24	Havard	Electrical	Donhee Ham	VLSI	https://www.donheehamlab.org/	donhee@seas.harvard.edu
25	Havard	Electrical	Vijay Janapa Reddi	ml,tinyml	https://www.seas.harvard.edu/node/2728	vj@eecs.harvard.edu
26	Havard	Electrical	Maurice Smith	Neuroscience	http://www.seas.harvard.edu/motorlab/	mas@seas.harvard.edu
27	Havard	Electrical	Robert J. Wood	ai for robotics	https://wvss.harvard.edu/team/associate-fellow	rjwood@eecs.harvard.edu
28						
29	Harvard	CSE	Nada Amin	AI	https://namin.seas.harvard.edu/projects	namin@seas.harvard.edu
30	Harvard	EE	Demba Ba	AI, bioinspired robotics and computing	https://www.seas.harvard.edu/person/demba	demba@seas.harvard.edu
31	Harvard	CSE	Boaz Barak	AI, theory of computation	https://www.boazbarak.org/	cs-dus@seas.harvard.edu
32	Harvard	CSE	Yiling Chen	AI, Economics and computation	http://yiling.seas.harvard.edu/	yiling@seas.harvard.edu
33	Harvard	CSE	Finale Doshi Velez	interests lie at the intersection of machine learning, healthcare, and inte	https://dfak.github.io/joining/	finale@seas.harvard.edu
34			Radhika Nagpal	Bio Inspired robotics And Computing	https://www.seas.harvard.edu/person/radha-nagpal	naqpal@eecs.harvard.edu

Searching the website for profs and shortlisting them according to the user is a tedious procedure.



Major problems addressed



Notification of any opening available in specific branch and even the specific professor



Seamless search through the college website for research internship opening

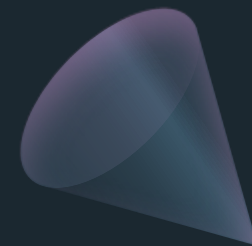
Dedicated Search Pipeline

- Search.io
- Email Notifications

Research Internship Opputunity Inbox x



funbits0@gmail.com
to me ▾





Tech Stacks

- React
- NodeJS
- Searchio
- MongoDB
- Tailwind CSS



Improvements

- Dashboard to keep track of the professors they have mailed/want to send mails for an internship
- Assistant for writing cold mails with paraphrasing technique