

TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLISTUDI DI MILANO	ID CODE6125
the undersigned asks to participate in the public selection, for qualificawarding of a type B fellowship at Dipartimento di MATHEMATICS AN	•
Scientist- in - charge:Amnon Neeman	
[Name and surname]	
CURRICULUM VITAE	
PERSONAL INFORMATION	

Surname	Rau-Murthy
Name	Hari

PRESENT OCCUPATION

Appointment	Structure
Ph.D. Candidate	Masters+Ph.D. degree at University of Notre Dame, USA.

EDUCATION AND TRAINING

EDUCATION AND I	10 111 111 10	T .	T .	T
Degree		Course of studies	University	year of achievement of the degree
Degree		B.A. Mathematics	New York University	2017
Specialization				
PhD		Ph.D. in Mathematics	University of Notre Dame	2024
Master				
Degree of specialization	medical	Mathematics (mentioned above)		
Degree of specialization	European			
Other				

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date	of	Association	City
registration	_		,



UNIVERSITÀ DEGLI STUDI DI MILANO

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FOREIGN LAN	IGUAGES		1		
Languages		level of knowledge			
English, Kannada		Native english speaker(Born and raised in USA), Kannada is my mother tongue(i.e. the language my parents speak).			
AWARDS, ACI	KNOWLEDGEMEI	NTS, SCHOLARSHIPS			
Year	Description of award				
2022-2023	NSF eCHT graduate student fellowship. I was one out of two students selected. The				
award came		with a \$34,000 stipend, an additional \$12,000 towards tuition			
	and \$3,000 for computer equipment.				
2018	NSF GRFP honorable mention				
2017	Hollis Cooley Prize for excellence and promise in undergraduate mathematics at NYU. Two mathematics undergraduates are selected each year.			Two	
TRAINING OR	RESEARCH ACT	TIVITY			
description	of activity				
•	•				
PROJECT ACT	FIVITY				
Year	Project				
rear	Troject				
PATENTS					
Patent					
CONGRESSES	AND SEMINARS				
Date	Title		Place		



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PUBLICATIONS
Books
[title, place, publishing house, year]
[title, place, publishing house, year]
[title, place, publishing house, year]
Articles in reviews
An HKR theorem for factorization homology <i>arXiv</i> :2305.00658. Submitted to homology, homotopy, and applications.
[title of the article, review, place, publishing house, year]
[title of the article, review, place, publishing house, year]
Congress proceedings
[title, structure, place, year]
[title, structure, place, year]
[title, structure, place, year]
OTHER INFORMATION
Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.
The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.
Please note that CV WILL BE PUBLISHED on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.
Please DO NOT SIGN this form.
Place and date:Notre Dame, Indiana, USA,January 4 th 2024