Maheshwari,Daksh
UM ID: 24349254   UIC: 9993149624
Uniqname: DAKSH

Citizen: Non-Resident Alien
Visa: F1

Maheshwari,Daksh   (734) 596-4609
1753 McIntyre Drive
Ann Arbor, MI 48105
United States

University of Michigan Degrees Awarded

School/College:	Rackham
Field(s) of Specialization:	Electrical and Computer Engineering
	Signal and Image Processing and Machine Learning
Degree:	Master of Science
Awarded:	02-May-2024

Fall 2022		Rackham	Grade	Hours	MSH	CTP	MHP
EECS	501	Prob&Random Proc	A-	4.00	4.00	4.00	14.80
EECS	516	Med Imag Sys	A	3.00	3.00	3.00	12.00
EECS	551	Matrix Meth Sig Proc	B+	4.00	4.00	4.00	13.20
Term Total		**GPA: 3.636**		**11.00**	**11.00**	**11.00**	**40.00**
Cumulative Total		**GPA: 3.636**			**11.00**	**11.00**	**40.00**

Winter 2023		Rackham	Grade	Hours	MSH	CTP	MHP
EECS	553	Machine Learn (ECE)	A	3.00	3.00	3.00	12.00
EECS	559	Optim in Sig Pro ML	A-	3.00	3.00	3.00	11.10
ENGR	998	Curr Prac Proj	NDC S	1.00	0.00	0.00	0.00
SI	507	Inter Programming	A	3.00	3.00	3.00	12.00
Term Total		**GPA: 3.900**		**10.00**	**9.00**	**9.00**	**35.10**
Cumulative Total		**GPA: 3.755**			**20.00**	**20.00**	**75.10**

Fall 2023		Rackham	Grade	Hours	MSH	CTP	MHP
EECS	542	Adv Top Comp Vision	A	3.00	3.00	3.00	12.00
ENTR	599	Spec Topics Entr	A	3.00	3.00	3.00	12.00
		TechLab MCity					
Term Total		**GPA: 4.000**		**6.00**	**6.00**	**6.00**	**24.00**
Cumulative Total		**GPA: 3.811**			**26.00**	**26.00**	**99.10**

Winter 2024		Rackham	Grade	Hours	MSH	CTP	MHP
EECS	409	Data Science Sem	S	1.00	0.00	1.00	0.00
EECS	556	Image Processing	A-	3.00	3.00	3.00	11.10
Term Total		**GPA: 3.700**		**4.00**	**3.00**	**4.00**	**11.10**
Cumulative Total		**GPA: 3.800**			**29.00**	**30.00**	**110.20**

Academic Statistics for Rackham		MSH	CTP	MHP
Total to Date	**GPA: 3.800**	**29.00**	**30.00**	**110.20**

Program Action History: Electrical & Computer Eng Mas

05/31/2024   Completion of Program
    Electrical & Computer Eng MS / Signal and Image Processing and Machine Learning
05/03/2022   Matriculation
    Electrical & Computer Eng MS / Signal and Image Processing and Machine Learning

Academic Previous Experience

Birla Institute of Technology and Science	RJ, India
Pilani	
Bachelor of Engineering	09/01/2020

End of Unofficial Transcript