

National Graduate Programme in Mathematical Sciences

M. Sc. in Computer Science

Academic Transcript

Name: Ativ Joshi

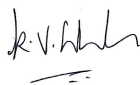
Date of Birth: 1997-Aug-18

Roll No.: MCS201903

Date of Admission: 2019, August

Year	Course	Grade	Credit
2019 Aug–Nov	CG1101 Functional Programming in Haskell	AB	4
	CG1103 Theory of Computation	A	4
	CG1104 Mathematical Logic	AB	4
	CGE015 Theoretical Foundations of CS	BC	4
2020 Jan–Apr	CG1201 Programming Language Concepts	A	4
	CGE004 Complexity Theory I	A	4
	CGE051 Reinforcement Learning	AB	4
	MGE013 Game Theory	B	4
2020 Aug–Nov	AG1201 Stochastic Processes I	A	4
	CG1102 Design & Analysis of Algorithms	BC	4
2021 Jan–Apr	CGE036 Linear Programming & Combinatorial Optimization	B	4
	CGE086 Topics in Graph Theory	BC	4
	CMTHES MSc Thesis (Computer Science)	AB	16

Cumulative Grade Point Average: 08.75



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- Marks are not awarded for the courses; only letter grades are awarded.
- The *Cumulative Grade Point Average (CGPA)* is the weighted average of the grade points obtained in all the courses, weighted by the corresponding credits, and rounded off to the second decimal place. If a student has failed in a core (i.e. non-elective) course his/her CGPA is not calculated till he/she passes it subsequently.

Letter Grades	Associated Grade Points
A	10.00
AB	09.00
B	08.00
BC	07.00
C	06.00
CD	05.00
D	04.00
P	Pass (No points associated)
F	00.00 (Fail)