

UNC Charlotte DegreeWorks

**** This is not an academic transcript ****

Student View as of 06/07/2019 at 18:27

Student	Surve, Sakshat Prashant	College	Computing and Informatics
ID	801080533	Level	Graduate
Classification	Graduate Student	Degree	Master of Science
Advisor	Lee, Minwoo	Major	Computer Science
Overall GPA		Concentration	
Visa Status	F1		

Degree Progress

Requirements 75%

☐ Degree in Master of Science Catalog Year: 2018-2019









Click this link for information about graduation and commencement

<input type="checkbox"/> Major Requirements	Still Needed: See Major in Computer Science section
Remark: Click this link to view the current academic calendar	

☐ Major in Computer Science Program GPA: 4.000

<input checked="" type="checkbox"/>	Required Credit Hours
<input checked="" type="checkbox"/>	3.0 Program GPA
<input checked="" type="checkbox"/>	18 Credits in ITCS
<input checked="" type="checkbox"/>	15 Credits at 6000-level

Core courses and Area of Concentration courses must be completed with a grade of B or better.

	CORE REQUIREMENTS					
	Foundation of Computing	ITCS 6156	Machine Learning	A	3	Spring 2019
	AI, Robotics and Gaming	ITCS 6120	Computer Graphics	A	3	Fall 2018
	Data Science and Management	ITCS 6162	Knowledge Disc in Databases	*REG	(3)	Fall 2019
	Software, Systems, and Networks	ITCS 6166	Computer Comm & Networks	A	3	Spring 2019
	ELECTIVES	ITCS 5122	Visual Analytics	*REG	(3)	Fall 2019
		ITCS 6100	Big Data Analytcs for Comp Avdt	*REG	(3)	Fall 2019
		ITCS 6114	Algorithm & Data Structures	A	3	Fall 2018
		ITCS 6160	Database Systems	A	3	Fall 2018
		ITCS 6190	Cloud Comp for Data Analysis	A	3	Spring 2019
Remark:		NOTE: If the capstone is shared with the concentration, 9 hours of electives are required.				
	CAPSTONE	ITCS 6112	Software Syst Design & Impl	*REG	(3)	Fall 2019
	Apply to Graduate	Still Needed:	All students, in their final semester, must apply to graduate by the deadline published on the University's academic calendar.			

In-progress

Credits Applied: 12

Classes Applied: 4

ITCS 5122	Visual Analytics	*REG	(3)	Fall 2019
ITCS 6100	Big Data Analytcs for Comp Avdt	*REG	(3)	Fall 2019
ITCS 6112	Software Syst Design & Impl	*REG	(3)	Fall 2019
ITCS 6162	Knowledge Disc in Databases	*REG	(3)	Fall 2019



Legend

 Complete	 Complete except for classes in-progress	* Prerequisite	*REG Currently Register for this Course
 Not Complete	 Nearly complete - see advisor	@ Any course number or subject	

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or graduate program director may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Graduate School regarding discrepancies, errors or with questions regarding your official degree/certificate completion status. Transcripts may be ordered through the Office of the Registrar.