

**Aman Nagar****Contact:** +16825583873    **E-Mail:** aman.nagar@mavs.uta.edu    **Student ID:** 1001409698**Address:** Suite 192a Arlington Hall, 600 Spaniolo Dr, Arlington, TX 76010

Academic Details	Year	Degree	University/Board	Score
	2016	Bachelors of Technology in Computer Science	G. L. Bajaj Institute of Technology and Management, Greater Noida (Uttar Pradesh Technical University)	70.3%
	2012	HSC	Ch. Chhabil Dass Public School, Ghaziabad (Central Board of Secondary Education)	82.22%
	2010	SSC	Ch. Chhabil Dass Public School, Ghaziabad (Central Board of Secondary Education)	80%
Summer Training	Jun'15 EICE Infotech Private Limited <ul style="list-style-type: none"><li>In this training my role is of Java programmer and I learned application of java programming in various aspects and came to know about its importance in Today's Date.</li></ul>			
Academic Project(s)	Title: Robot Navigation using Overhead Camera Duration: 01'16 to 04'16 Description: This project aimed to develop a robot that could recognize surroundings, analyze and perform the assigned tasks using image processing. Key Learning: MATLAB, Embedded programming & application of A.I  Title: Online Hotel Services Duration: 10 Days (April'2015) Description: In this project, front end modules of hotel website is developed Key Learning: Designing of website, HTML & CSS programming			
Accolade	<ul style="list-style-type: none"><li>Obtained the 2<sup>nd</sup> position in Group Ramp Walk for the event, Unity in Diversity, during the college fest, Technokriti-2014</li></ul>			
Extramural Engagement	<ul style="list-style-type: none"><li>Took active part in sports and other events during the college fest,Technokriti in 2013</li><li>Volunteered for coordination of various inter-departmental events such as games, debates, etc. in 2014-2015</li></ul>			
Position of Responsibility	<ul style="list-style-type: none"><li>Functioned as the Core Member of the Editorial Board of College from 2013 to 2015</li><li>Worked as a member of the Organizing Team for Technokriti for the 2013 to 2015</li></ul>			
Technical Knowledge Purview	Operating System : Windows Languages : C,C++, Java, Python Web Technologies : HTML, CSS Packages : Visual Studio Database : SQL Server			

**Course Details:** Masters in Computer Science and Engineering (Major in Artificial Intelligence and Software Engineering)**Courses in Fall 16:** Neural Networks, Distributed Systems and Software Testing