Sukriti Singh

Contact Information	Web	http://sukritisingh.com	GitHub	https://github.com/sukriti011/
	LinkedIn	sukriti-singh-615666125		

Interests Interested in applying machine leaning and data mining methods to solve real world problems

Education

New Jersey Institute of Technology Newark, NJ, USA Master's in Computer Science	Jan 2021 –
Princeton University Princeton, NJ, USA Continuing Education Program in Computer Science	Sept 2018 – May 2019
Women's Institute of Technology Lalit Narayan Mithila University, Darbhanga, India Bachelor of Technology, Information Technology	Aug 2007 – May 2011

Relevant Online Courses

Coursera: Machine Learning by Stanford University (97.3%) Coursera: Introduction to Data Science in Python by University of Michigan (95.2%)	Jan 2018 July 2018
Coursera: Applied Machine Learning in Python by University of Michigan (98.3%)	Sept 2018

Honors

2019 USTA League Section Champion 2.5W for Middle States

Among top 10 teams in 2019 USTA National Championship 2.5W.

Among the top 5% students during the entire undergraduate course

Miss Fresher for Class of 2007, based on personality, technical knowledge and stage performance

Head of the Organizing Committee for the Annual College Technical festival, 2010

Work Experience

Oracle India Bangalore, India Application Developer 3	Sept 2015 – Sept 2016
IBM Bangalore, India Software engineer	April 2014 – Sept 2015
KPro Solutions Pvt. Ltd. Bangalore, India Software engineer	August 2011 – March 2014

Programming Python, C/C++, Java, MATLAB

Relevant Courses

Database Management System Design (NJIT, USA) (currently studying)
Fundamentals of Machine Learning (Princeton University, USA)
Computer Vision (Princeton University, USA)
Data Structure and Programming Methodology (WIT, India)
Relation Data Based System and Database Application Design (WIT, India)
Artificial Intelligence (WIT, India)