

# DHRUV SINGH

ds3638@columbia.edu · +91 9167220450

## EDUCATION

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<b>Columbia University</b> BS Computer Science <i>Starting Fall 2017</i>	New York, NY Grad: May 2020
<b>IIT Bombay</b> BTech Materials Science Engineering <i>GPA: 9.22/10</i>	Mumbai, India Transferred Apr 2017

## RELEVANT COURSEWORK

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IIT Bombay:	Multivariable Calculus, Linear Algebra, Ordinary Differential Equations
Self Learnt:	Machine Learning, Probability and Statistics

## SKILLS & HOBBIES

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Programming:	Python, C++, Java, JavaScript, CSS, L <sup>A</sup> T <sub>E</sub> X, HTML, Microsoft Office
Frameworks:	Meteor, Framework7, Ionic
Soft Skills:	Structured Argumentation, Articulate Speaking, Poetry, Creative Writing
Sports:	Swimming (Club)

## PROJECTS

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<b>Travnet</b> <i>Framework7, Ionic</i> Led a group of 3 at MHacks to develop a web app for travelers to meet before heading to the same spot.
<b>ClassConnect</b> <i>Meteor</i> Project for connecting students studying the same course. Under development.
<b>Thinking Transfer</b> <i>General Blog</i> A collection of college insights and stories written over 2 years
<b>Blurred Lines</b> <i>Play</i> Acted in a play written and directed by myself and a team of freshmen & sophomores

## AWARDS & ACHIEVEMENTS

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<b>Silver International Science Olympiad Medal</b> Indian team placed 1st out of 41 at International Astronomy and Astrophysics Olympiad	Indonesia Aug 2015
<b>Finalist</b> Placed 6th at the NLS Debate, the largest Indian varsity debate tournament	Bangalore, India Apr 2017
<b>Joint Entrance Examination for IIT</b> Obtained 99.19 Percentile in India's most competitive examination – JEE Advanced	India June 2016

## ABOUT

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Dhruv Singh is a rising sophomore at Columbia University in the School of Engineering and Applied Sciences. Having experienced strenuous training in STEM skills in India for years, he is now focused on becoming an effective communicator, a clear headed coder and an adaptive & open minded individual.