Dhruv Singh

www.dhruvsingh.me dhruvsingh99@gmail.com

EDUCATION

IIT BOMBAY

BTECH IN MATERIAL SCIENCE Expected Aug 2020 | Mumbai, IN

PACE JR. SCIENCE COLLEGE

Grad. May 2016 GPA: 3.5 / 4.0

THE CATHEDRAL & JOHN CON- INTERESTS NON SCHOOL

Grad. May 2014 GPA: 3.8 / 4.0

COURSEWORK

Introduction to Biology **Engineering Drawing** Quantum Physics and Application Multi Variable Calculus Introduction to Chemistry

LINKS

Facebook: Dhruv Singh Quora: Dhruv Singh Github: Dhruv Singh

SKILLS

PROGRAMMING

Intermediate Java • Python • C • Assembly Beginner SQL

WRITING

Opinion Pieces • Freelance Writer • **Creative Writing**

RAPPING

LANGUAGES

English Advanced Hindi Conversational Learning | Beginner Japanese

AWARDS

2014-16 Top 1 Percentile National Chemistry, Physics, Astronomy Olympiads Silver medal International Olympiad on Astronomy & Astrophys 2015 India Overall Winner 2016 All India Rank 1775 Out of 150,000 students for JEE Advanced

Pro Am competition

2016

CULTURAL DIVERSITY | Active Language and Culture Learner

Interested in East Asian, Indian and Scandinavian Cultures

ASTROPHYSICS | PRACTICAL APPLICATIONS OF SCIENCE

Fascinated by applications of concepts at grand scales

PHILOSOPHY | INTELLECTUAL DISCOURSES

Best Freshmen Debater

Proponent of Stoicism, Nihlism

PROJECTS

BLURRED LINES | SELF-DIRECTED & ACTED PLAY

A Combined Team Effort to Create and Act in a Play

FRESHMEN GROUP DANCE | CHOREOGRAPHED BY SOPHOMORES

Learnt true value of team work

Placed Second

APTITUDE

DEBATING | Novice Debater

Participate in National Debating Competitions for IIT Bombay

WRITING | EXPRESSIVE WRITER

Consistent writer seeking to improve his writing aptitude

PROBLEM SOLVING | ANALYTICAL PROBLEM SOLVER

Trained on Scientific and Algorithmic problems

RAPPING | ON STAGE PERFORMER

Performed at Department Orientation, School Music Festival

AROUT

Dhruv Singh is a freshman student at IIT Bombay. He believes in the necessity of having a complete world view for optimal problem solving. After being strenously trained in STEM skills for years, he now focuses on growing his creative muscles.