

APOORV MITTAL

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EDUCATION

- **UNIVERSITY OF MARYLAND, COLLEGE PARK**
Bachelor of science, Computer Science
Cumulative GPA-3.625
- **BRIGHTLANDS SCHOOL, DEHRADUN, INDIA**
High School GPA- 3.84

May 2020

July 2016

RELATED COURSES

Object Oriented Programming, theory of Artificial Intelligence, Calculus I and II, First-Year Innovation and Research Experience

TECHNICAL SKILLS

- Languages: Java, HTML, CSS, JavaScript, Data Visualization (D3.js)
- Operating Systems: Windows, MacOS, Android, iOS, Linux

PROJECTS

- **Meteor Landings (2017)**: (individual) A map which plots reported meteor landings (data from NASA) on a map which is designed in HTML, CSS and JavaScript with D3.js.
- **Tic-Tac-toe (2016)**: (individual) A game of tic-tac-toe designed in HTML, CSS and JavaScript which can be played against another human or a computer
- **Calculator (2016)**: (individual) A simple Calculator designed in HTML, CSS and JavaScript
- **To-Do List (2016)**: (individual) A personal To-Do list designed by using HTML, CSS and JavaScript
- **Math Question Generator (2016)**: (individual) A simple math problem generator for my cousin brother or for anyone in grade 4 or less. It is designed in HTML and JavaScript.

SKILLS

- **School Captain**, responsible for organizing, and supervising school's event and represented school in competitions 2015-2016
- **QUEST International Model United Nations**, took part in General Assembly, researched challenging problems faced by Small Island Developing States, solved an immediate crisis *December 2015*

EXPERIENCE

- **Hophacks Hackathon**, got a hackathon experience, created a cross-platform social media app "**Conneve**" which helped people connect before any event 2016
- **Microsoft Coding Competition**, got coding competition experience in the first week of college *September 2016*

PROFESSIONAL SOCIETY MEMBERSHIP

Association for Computing Machinery (ACM)