

# Anmol Jadvani

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## Experience

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### Brainwire Labs

July 2016 - August 2016

#### Web Development

- Worked as an assistant to a web developer, where basic webpages were created on request
- Skills used included PHP, HTML, CSS and Javascript

### City University of New York

July 2015 - August 2015

#### Research Assistant

- Worked with Professor Teresa J. Bandosz, researching the use of nitrogen-doped activated carbon-based materials as ammonia gas sensors
- Received a certificate from the U.S. Army for my research through the Army Education Outreach Program (AEOP)

## Education

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### Academic Qualifications.....

#### University of Maryland-College Park

Expected Graduation  
B.S.

May 2020  
Computer Science & Mathematics

#### Rutgers University

Visiting Student

2015 - 2016

#### Watchung Hills Regional High School

2012 - 2016

### Coursework.....

#### University of Maryland-College Park (Fall 2016 - Spring 2017)

MATH461  
CMSC132  
CMSC216  
CMSC250  
STAT410

*Linear Algebra for Scientists/Engineers (Fall)*  
*Object Oriented Programming II(Fall)*  
*Introduction to Computer Systems(Spring)*  
*Discrete Structures(Spring)*  
*Introduction to Probability Theory(Spring)*

### Skills.....

#### Programming

Working Knowledge:  
Familiar:

*Java, PHP, HTML, CSS,  $\LaTeX$*   
*Python, Javascript, C*

### Projects.....

#### KivyBall

- Built a basketball game using Kivy and Python.

#### HTML-Application

- Built a template for .hta files
- Used HTML, CSS, and VBScript for this project