

# Adnaan Dasoo

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## EDUCATION

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### University of Maryland, Baltimore County

College of Engineering and Information Technology

B.S. Computer Science (Expected Graduation – May 2022)

#### Relevant Courses

CMSC 203 - Discrete Structures

CMSC 331 - Principles of Programming Language

CMSC 341 - Data Structures

## PROFESSIONAL EXPERIENCE

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### Andalus Analytics LLC

July 2020 - Present

Research Analyst Intern

- Worked alongside CTO on app and web development using tools such as SQL, Python, and AWS.
- Established relationships with stakeholders in order to lead point on Customer Discovery Interviews.
- Designed and produced essential brand themes for startup including logo design.

### Brightview Retirement Community

March 2017 - December 2019

Dining Services Supervisor

- Trained workers in food preparation, service, sanitation, and safety procedures.
- Supervised and participated in kitchen area cleaning responsibilities.
- Controlled and managed inventories of food, equipment, and drinks.
- Greeted and seated guests, and presented menus and desserts lists.

### UI &UX Design

June 2019 - August 2019

Freelance Web Developer

- Designing and building projects/webpages tailored for businesses specific needs.
- Tested and debugged code in order to maximize efficiency.
- Negotiated business models and pricing with various professional companies.

## EXTRACURRICULARS

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|---|-------------------------|
| - <b>UMBC Men's Club Soccer</b> , Captain                       | August 2018 - Present   |
| - <b>UMBC Hack</b> , Member                                     | August 2018 - Present   |
| - <b>Muslim Student Association</b> , Events Coordinator        | November 2018 - Present |
| - <b>Table Tennis Club</b> , Vice President                     | August 2018 - Present   |
| - <b>Catonsville Rails to Trails Community Program</b> , Member | 2012 - Present          |
| - <b>Mountain Bike Club</b> , Co-Founder                        | May 2016 - Present      |

## PROJECTS

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### Hoya Hacks, The Year 2100

- Web application programmed in HTML5, CSS3, Javascript, and Python. Allows user to input a photo and using an API displays how the image would look in the year 2100.
- Allows user to input a location and displays a detailed rundown of the weather statistics in the year 2100

## RELEVANT SKILLS

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HTML5/CSS3

Javascript/jquery

Python

C/C++