

Adnaan Dasoo

adasoo1@umbc.edu | 443-440-1495 | adnaandasoo.github.io

EDUCATION

University of Maryland, Baltimore County

College of Engineering and Information Technology

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

PROFESSIONAL EXPERIENCE

Fannie Mae

Washington, DC

Software Engineer Intern

June 2021- August 2021

- Worked with Amazon Web Services (AWS) and Python to develop lambda functions in order to update database with current data key values.
- Used Excel as well as lambda functions in order to validate key data points and multifamily loan information.
- Used Cucumber, Selenium, and Java in order to develop test automation cases to test important loan product functionalities on the CICD website.

Andalus Analytics LLC

Washington, DC

Research Analyst Intern

July 2020 – December 2020

- 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

Catonsville, Maryland

Dining Services Supervisor

March 2017 - December 2019

- Trained workers in food preparation, service, sanitation, and safety procedures for Dining Services.
- Supervised and participated in kitchen, lobby, and dining area cleaning responsibilities.
- Controlled and managed inventories of food, equipment, and drinks including events and general dining.
- Greeted and seated guests, and presented menus and desserts lists as host and supervisor.

UI &UX Design

Catonsville, Maryland

Freelance Web Developer

June 2019 - August 2019

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

Extracurriculars

- **UMBC Men's Club Soccer**, Captain August 2018 - Present
- **UMBC Hack**, Member August 2018 - Present
- **Muslim Student Association**, Vice President November 2018 - Present
- **Table Tennis Club**, President August 2018 – Present

PROJECTS

Not Your Average Halal Food

- Used Node JS, and Mapbox to design and build map interface product for business' website.
- Worked with HTML5 and CSS3 in order to develop brand/business' functional website.

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

HTML5/CSS

Java/JavaScript/jQuery

Python

C/C++

Cucumber/Selenium