

Jane Jeong

COMPUTER SCIENCE STUDENT AT THE UNIVERSITY OF MARYLAND, COLLEGE PARK

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Education

University of Maryland

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Expected: May 2022

- **Relevant Coursework:** Data Structures, Algorithms, Computer Systems, Organization of Programming Languages
- **Programming Languages:** Java, Python, JavaScript, HTML, CSS

Experience

Vantage

Sep. 2019 - Jan. 2020

SOFTWARE ENGINEER INTERN

Washington, D.C.

- Worked in an agile environment to deliver high quality software that increased productivity and deadline submissions by 8.7%.
- Assisted in development, debugging, and testing for an updated software program for the sales team to be used for smoother data entry.
- Implemented front-end features for the sale entry system portal, which was used by 300+ clients.

JMMA

Feb. 2020 - April. 2020

FRONT-END DEVELOPER

Frederick, MD

- Developed a company website using HTML, JavaScript, and CSS.
- Enhanced user experience by creating site structure, navigation, and graphics integration.
- Created solutions and implemented enhancements that improved web functionality and responsiveness.

ClubZ!

November. 2021 - Present

COMPUTER SCIENCE/SAT TUTOR

Severn, MD

- Devised a curriculum to teach computer science concepts and basic programming skills.
- Increased student's grade by 26% during a three-month period.
- Improved a class of 10 students' math scores by an average of 62%.

Projects

DiscoverUR

CO-FOUNDER

- **Nonprofit that provides underserved youths with free summer camps, after school programs, and scholarships.**
- Managed a \$5,000 scholarship program to provide five students with tuition deposits for a private school.
- Led a group of 8 volunteers to Houston, Texas through a partnership with 'Youth With A Mission' to aid homeless communities within the city.
- Organized a fundraiser that raised \$1,0395, which was used to set up food tents and operate a three-day summer camp around Houston.

UMDBus Notifs

PERSONAL PROJECT

- **As someone with no sense of direction, I've always had trouble with public transportation. The first time I've ridden a public transit bus was my first year at UMD - I had no idea how the bus routes worked. I would consistently go back and forth from the NextBus app to my Maps app to check if I've arrived at my stop. Let's just say, it was stressful and time-consuming. I've always wished there was a transit app with a notification feature. So I've decided to make my own.**
- UMDBus Notifs is a website that notifies riders when it's time to get off at their stop.
- Developed through React using the umd.io API to implement bus routes and bus stops.

Web Portfolio (JavaScript, CSS, HTML)

FRONT END

- Combined my love for UI Design and programming to develop a very customized website that showcases my personality.
- Developed using JavaScript, CSS, and HTML5, launched through GitHub.

Involvement

Technica

VOLUNTEER

- Assisted 2 teams of 4 beginner hackers in their hackathon journey.
- Volunteered at the workshops offered during the hackathon.

Mu Alpha Theta

MEMBER OF HONOR SOCIETY

- Recognizes and encourages students who enjoy and excel in mathematics.
- Rewards outstanding extracurricular achievement by offering special awards, scholarships, and grants to students.