

# OZIOMA CHUKWUKEME

NYC | ozioma@nyu.edu | 240-938-7344 | [linkedin.com/in/oziomarc](https://www.linkedin.com/in/oziomarc) | [github.com/oziomarc](https://github.com/oziomarc) | [www.ochu.me](http://www.ochu.me)

## EDUCATION

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**NYU Tandon School of Engineering** — *B.S. Computer Science, May 2023*

- Data Structures & Algorithms (Python)
- Object Oriented Programming (C++)

## SKILLS

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**Technical:** Python, Swift, JavaScript, HTML, CSS, Git

**Software:** Figma, Adobe Premiere Pro, Xcode, Adobe Illustrator, Fusion 360, Microsoft Office

## EXPERIENCE

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**NYU Tandon Soft Robotics VIP** — *Researcher/Designer*

SEPTEMBER 2019 - DECEMBER 2019

- Conducted research on lymphedema to design & prototype a silicon actuator arm sleeve that drained excess fluid.

**Kode with Klossy, Washington DC** — *Scholar*

JUNE 2019

- Gained proficiency in the Swift programming language & Xcode IDE through individual & team coding projects.

**Medimmune, Gaithersburg MD** — *Intern*

JULY 2018

- Shadowed employees to gain an understanding of the pharmaceutical industry firsthand and assisted in minor tasks like pipetting, & recording data.

**Church of the Redeemer, Gaithersburg MD** — *Lead Lighting Technician*

JULY 2015 - DECEMBER 2019

- Programmed lighting systems for services, trained students, & coordinated with speakers to achieve certain effects (strobe, theatric, music-synchronized) on a grandMA2 lighting console.

## INVOLVEMENT

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Poly Programming Team, National Society of Black Engineers, Girls Who Code

## AWARDS

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National Advanced Placement Scholar, President's Award for Educational Excellence Recipient