

Odosa Obasuyi

Student, Developer, Entrepreneur

CS, CCS, and Math Sophomore with website & game development side projects, 5 years of experience in Java, HTML, CSS & JavaScript, 3 years of experience in Photoshop, and 1 year of experience with Python, currently looking for a job or internship

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EDUCATION

Computer Science, Computational Cognitive Science and Math

University of Toronto, St. George

09/2021 - 06/2026

Clubs

- National Society of Black Engineers (NSBE)
- Google Developer Student Club - Uoft Chapter

High School

Upper Canada College

09/2017 - 06/2021

WORK & VOLUNTEER EXPERIENCE

Web Dev & Research Intern

WooYourBoo

08/2022 - Present

Toronto, ON, Canada

A Toronto-based startup aiming to create strong, fun relationships and make date nights more interesting, using technology.

Achievements/Tasks

- Researched details about relationships, how people track them, and how the app can be used to improve this process
- Converted the research into a product form, both in the form of an app and a website
- Used knowledge of HTML, CSS and JavaScript to improve the current website where Squarespace couldn't

CEO, Website Developer & Designer

Autinary Co.

06/2022 - Present

A company designated to providing Autism awareness, both for those affected and their families and for those interested in the cause

Achievements/Tasks

- Returned to the original 2020 project and completely redesigned the original Weebly website from scratch, using HTML, CSS and JavaScript
- Used the Google Maps API to create a system connecting users to the nearest caretakers and professionals
- Organized the rest of the business by creating business plans, conducting user interviews, looking for funding, finding mentors & partnerships, and hiring a blog team, among other tasks

Alumni

Google CSSI Program

07/2021 - 08/2021

Toronto, Canada

A four-week introduction from Google to computer science (CS) for rising first year college students with a passion for technology

Achievements/Tasks

- Learned to develop JavaScript applications, creating an online game to showcase skills
- Learned how to create and use websocket servers
- Networked with Google employees

SKILLS

Front-End Website Development

Data Science

Machine Learning

2D Game Development

Photoshop Skills

B2B & B2C Skills

Public Speaking & Communication

Teamwork & Leadership Skills

Project Planning & Budgeting

OTHER EXPERIENCE & PERSONAL PROJECTS

Vector Institute - Intro to ML Program (09/2022 - Present)

- Learned about various ML topics: Nearest Neighbours, Decision Trees, Linear Regression & Classification, Optimization, Neural Networks, Supervised & Unsupervised Learning, & Recommender Systems
- Implemented ML algorithms with NumPy, SciPy & scikit-learn libraries through a capstone project & mock internship projects

IBM Data Science Prof. Certificate (06/2022 - 07/2022)

- Learned to use SQL, R, Jupyter Notebook, Python, and IBM Cloud
- Learned about Data Analysis, Visualization, and Machine Learning
- Created a capstone project to gather, clean, & analyze data, and use machine learning to predict the Falcon 9's next launch results

Doughboy (2D Platformer) (03/2021 - 06/2022)

- Created level design ideas and pixel art, made the demo from scratch
- Created music for half of the game's expected total levels
- Completing the demo of the game, available at dbdemoofficial@gmail.com

VOLUNTEER EXPERIENCE

Student Volunteer (Altar Server) | Oct 2019 - Jun 2020

St. Patrick's Parish, Markham, ON

Student Tutor (Math and English Tutor) | Jan 2018 - Feb 2018, Apr 2018, Oct 2019 - Nov 2019

UCC Horizons Program, Toronto, ON

Student Volunteer | Sept 2017, July 2018

Belmont House Retirement Home, Toronto, ON

LANGUAGES

English

Native or Bilingual Proficiency

French

Limited Working Proficiency

INTERESTS

Coding

Entrepreneurship

Exponential Technology

Debating

Reading

Music

Sports (Taekwondo & Soccer)