Anna Ikejiani

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EDUCATION

University of Pittsburgh, Pittsburgh PA— Prospective Applied Mathematics (BS) & Minor in Economics

August 2015 - April 2019

I am entering my sophomore year in Fall 2016.

PROJECTS

First Hosted website: An implementation of html,C++, unix, and javascript.

Earlier this this year, after learning core principles of html, unix, and some aspects of C++, and javascript. In the course, we were asked to create website encompassing many of the important concepts throughout the semester. If you want to check it out, the url:

http://www.pitt.edu/~aci2/

http://www.pitt.edu/~vip35/teamwebpage.html

Current software Project: A game that present different situations to develop diagnostic inferences.

A personal project that I have been working on this summer. Currently still in development.

RESEARCH PAPER: The relationship between Free Recall in memory and Efficiency in Cognitive Sequencing

Over the course of this year, and stemming into next year; I have been focusing on two projects concerning cognitive processes (sequencing), and cloud particle physics.

EXPERIENCE

L'Alliance Française, Washington DC — Volunteer

June 2015 - July 2015

I assisted the french professors during my summer immersion program. Some of my tasks included: updating databases, tutoring students, preparing development documents, assisting with events, and photography.

Smithsonian Institution of Natural History, Washington DC — *Intern/Volunteer* (Q?rius)

April 2014 - PRESENT

In addition to welcoming guests into the research/learning exhibit that is *Q?rius*, I also contributed to the creation, data collection, and development of the new activity segments in this section of the museum. Currently an ambassador.

SKILLS

Data analysis: mainly primary regression statistics

Word Processing

Computer languages

Unix

HTMI.

Excel

LANGUAGES

English,
Conversational French (also reading of french documents), Igbo
Conversational