



JANICE KONADU



janicekonadu.github.io

## CONTACT

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## AWARDS

HackNYU 2017  
HackNYU 2016  
National Honor Society

## EDUCATION

Sophomore, Computer Science  
Mercer County Community College

## TECHNICAL SKILLS

**Strong:** Java, Python, C++, HTML, CSS  
JavaScript, UI/UX  
**Knowledgable:** Tensorflow Image Classification,  
Google App Engine w/ Jinja2 Templating

## WORK EXPERIENCE

### LEAD INSTRUCTOR, INSTRUCTOR // *iD Tech Camps*

*Summer 2018, Summer 2017*

- Taught Java, Python, Robotics, and general programming concepts to students from 7-12 years of age
- Assumed various administrative duties as Assistant Health and Safety Coordinator
- Lead and organized activities for students with STEM-related themes, encouraging creative development and critical thinking

### DIGITAL MEDIA CAPTAIN // *FIRST Robotics Team 2191*

*2011-2014*

- Constructed, programmed, and launched team website after four months of individual study
- Spearheaded all team social media accounts and public content in various outreach campaigns
- Lead and organized activities for students with STEM-related themes, encouraging creative development and critical thinking

## PROJECTS

### UNFILTERED // *Web Application*

*HTML(5), CSS(3), Python, Google App Engine (w/ Jinja2 templating), Java, Android Studio*

- Web and mobile app that informs users of their state's recent water quality test results (addressing the Flint Water Crisis)
- HACKNYU Honorable Mention 2018

### OLOGEE // *Web Application*

*HTML(5), CSS(3), Python, Google App Engine (w/ Jinja2 templating)*

- Web resource for prospective US refugees that puts government forms and translator information in one place.
- HACKNYU 2017 Sustainability & Social Impact Winner

### DENTICAID // *Web Application*

*HTML(5), CSS(3), Python, Google App Engine (w/ Jinja2 templating)*

- Web resource for prospective US refugees that puts government forms and translator information in one place.
- HACKNYU 2017 Sustainability & Social Impact Winner

### MAGIC MUSICIAN // *Java Application*

*HTML(5), CSS(3), Python, Google App Engine (w/ Jinja2 templating)*

- Web resource for prospective US refugees that puts government forms and translator information in one place.
- HACKNYU 2017 Sustainability & Social Impact Winner