

CLARE KENNEY

CONTACT

+1 913-579-0204 

clarekenney97@gmail.com 

clarekcodes.com 

Chicago, IL 

linkedin.com/in/clarekenney 

EDUCATION

MARQUETTE UNIVERSITY

B.S. Computer Science
Milwaukee, WI
May 2020

GONZAGA UNIVERSITY

Study Abroad Program
Florence, Italy
Spring 2019

ST. TERESA'S ACADEMY

High School Diploma
Kansas City, MO
May 2016

SKILLS

TECHNOLOGY

Microsoft Office
Java
JavaScript
HTML / CSS
Python
SQL
React
Web Design

ADDITIONAL

Project Management
Interpersonal Communication
Presentation
Teamwork
Writing / Editing

EXPERIENCE

NATIONAL GEOGRAPHIC SOCIETY

Technology Education Intern / Washington D.C. / June 2019 – August 2019
Responsible for the creation and coordination of all the education-related IT content for the non-profit division of the organization.

- Wrote, edited, and updated technology articles published on the company's internal ServiceNow portal
- Designed an internal technology course for the Executive Assistants to help increase efficiency and productivity
- Volunteered as a registrar and greeter for the annual Explorers Festival

THE NEW YORK TIMES

Software Engineer Intern / New York, NY / June 2018 – August 2018
Worked for the technology division's Ad Frameworks team at the world-renowned media company's headquarters in New York City.

- Helped track and improve the overall ad performance on the nytimes.com's homepage during multiple two-week development sprints
- Worked closely with the Publisher, Executive Editor, and COO to create a web application which hosts all the diversity / inclusion statistics, initiatives, and resources for the company
- Upgraded company-wide JavaScript software, React, to further enhance the user interface
- Set up an environment using Grafana to gather the metrics for the top advertisement on the homepage of nytimes.com

ANDREWS McMEEL UNIVERSAL

Technology Intern / Kansas City, MO / May 2017 – August 2017
Responsible for automating functions in the accounting department at the global independent media company known for publishing iconic comics such as *Calvin and Hobbes* and *The Far Side*.

- Programmed a React application designed to house financial and legal data for the accounting department including, contracts, profits, royalties, etc.
- Utilized JavaScript, HTML, and CSS to update the company's internal website with important events
- Attended bi-weekly meetings with the technology management team to update them on the status of projects

GIRLS WHO CODE SUMMER IMMERSION PROGRAM

Student / Chicago, IL / July 2015 – August 2015
A seven-week intensive computer science program sponsored by General Electric. The curriculum included Python, JavaScript, HTML, and robotics.

- Created PlanU, a web tool that helps rising seniors keep track of application requirements and deadlines during the college admissions process. PlanU was featured in the GWC 2015 Annual Report, as well as, PoweredByHer.com
- Pitched the PlanU application with my team at the GWC graduation ceremony to an audience of over 100 parents and GE executives
- Mastered the basics of Scratch, JS, Python, and HTML / CSS through project-based learning courses