

Amanda J Kendal-Brown

2228 West 18th Place, Apt 2R
Chicago, IL 60608
305.586.8344

Email: akendalb@mail.depaul.edu
LinkedIn: <https://www.linkedin.com/in/akendalb/>
GitHub: <https://github.com/ajkendal>
Portfolio: <https://ajkendal.github.io/src/portfolio.html>

Education

DePaul University

College of Computing and Digital Media
Master of Science, Human-Computer Interaction
2017 – Present

University of Iowa

College of Liberal Arts and Sciences
Bachelor of Arts, Music
2007 – 2012

Non-Matriculated Graduate Level Coursework

Northeastern Illinois University

Courses: Programming I & II, Data Structures, Discrete Structures, Intro to Design of Algorithms, Object-Oriented Design, Software Engineering, Video Game Programming, Web Application Development

Udacity

Courses: Developing Android Apps, Object-Oriented JavaScript

Work Experience

Oracle | Textura

(Oracle Corporation), Chicago, IL

11/2015 - Present
Application Developer

Tech Stack: Python, RML, Linux, SQL, Git, SVN

- Reviewing documents and requirements submitted by Client Services
- Adding new functions, features, and variables to the application
- Reviewing and completing, expedited, international, and complex cases

Northeastern Illinois University

(Angelina Pedrosa Center for Diversity and Intercultural Affairs), Chicago, IL

09/2015 - 11/2015
Graduate Assistantship

Tech Stack: Illustrator, Photoshop, Microsoft Office, Mac

- Create and design posters
- Assisting director with planning events
- Helping students find proper resources

FedEx Office

(Countryside, IL #0645 & Willowbrook, IL #3631), Chicago, IL

07/2013 - 09/2015
Center Consultant

Tech Stack: Photoshop, Illustrator, Various Printer Software, Microsoft Office, FedEx Office Internal

- Software, Windows
- Developing graphics and layouts
- Providing technical support and assistance to the office manager
- Processing packages for shipping

South Florida VA Foundation for Research & Education, Inc.,

Miami, FL

03/2012 - 07/2013
Data Manager

Tech Stack: Microsoft Office, CPRS, SPSS, Photoshop

- Organized and tracked program data, including information in support of NIH grants
- Maintained database with participants information
- Designed posters for faculty to present at national meetings.

Hackathons

Spook Safe (London, Eng.)

Major League Hacking's Portcode 2.0 | 2017
Award: Best Amazon Web Services
Hackathon Challenge: Build Anything
Time Limit: 25 hours

Tech Stack: HTML, CSS, JSON, JavaScript, jQuery, GitHub

API's: Google Maps, Data Police UK, Postcodes.io

Design/Logo Creation: Fino Elaouadi
Front-End: Nikhil Kunde
Back-End: Amanda J. Kendal-Brown
[See Project](#) | [See Repository](#)

Safe Rainbow Housing (Chicago, IL)

Chicago Hack 4 Queer Youth – 2017
Hackathon Challenge: Intergenerational - LGBTQ+ Youth & Elders
Time Limit: 10 Hours

Tech Stack: JavaScript, jQuery, HTML, CSS, JSON, GitHub
API's: Google Maps, Google Place Autocomplete

Researchers: Sarah Goldberg & Izzy Illari
Front-End: Rob Quinn
Back-End: Amanda J. Kendal-Brown
[See Project](#) | [See Repository](#)

Oh, no! My Car Got Towed (Chicago, IL)

Nerd Immersion | 2017
Award: 2nd Place
Hackathon Challenge: Build something useful with City of Chicago data
Time Limit: 8 hours

Tech Stack: Bootstrap, HTML, CSS, GitHub, JSON, JavaScript
API's: Google Maps, Chicago's Towed Vehicles

Front-End: Marcy Montross & Zachary Overhulser
Back-End: Amanda Kendal-Brown & Rosa Santiago
[See Project](#) | [See Repository](#)