

# Andrew D'Amico

1035 Washington Ave Apt 2K • Brooklyn, NY • 11225  
CELL 908.358.3512 • E-MAIL [damicoat@gmail.com](mailto:damicoat@gmail.com)

---

## EXPERIENCE **Software Engineer - Unified** **June 2017 - present**

- Building visualization, reporting, and export tools to analyze segmented social-media data for purpose-driven insights in social media advertising
- Team Lead and Scrum Master in charge of managing agile development team of three
- Maintaining and optimizing robust server side applications and APIs
- Integrated the first Audience Intelligence app to the Unified platform by extending and refactoring the purpose-built and bespoke digital dashboard
- Implemented features to support Facebook Audience Generation by leveraging our Data Lake to reduce storage costs and extract high volumes of data in a performant way
- Member of winning team during internal Grow the Graph hackathon (Dec 2017)

## **Full Stack Developer - Age of Learning, Inc.** **August 2016 - May 2017**

- Maintained and updated code base related to the customer-pipeline/paywall
- Built and supported major feature releases such as: library-home checkout accounts and [jp.abcmouse.com](http://jp.abcmouse.com)
- Implemented database-driven A/B tests with user tracking

## **Teaching Assistant - App Academy** **April 2016 - July 2016**

- Taught introductory JavaScript to a class of 25 students
- Performed code reviews, focusing on well-tested, DRY code
- Advised students on best practices

---

SKILLS	JavaScript	React and Redux	Python	SQL and Postgres	AWS
	HTML5 and CSS3/SCSS	Webpack and Babel	Git	Jira	D3.js

---

## VOLUNTEER **Web Developer - Mayan Families** **September 2016 - December 2016**

- Collaborated with the communications team, from conception through deployment, to create a multimedia, interactive website that explores the life of an indigenous family living in rural Guatemala

---

## EDUCATION **App Academy** **November 2015 - February 2016**

- 1000-hour full stack web development bootcamp*
- Emphasizes pair programming, TDD, and programming best practices

## **Kenyon College** **August 2008 - May 2012**

*Bachelor of Arts in Philosophy*  
*Cumulative GPA: 3.6/4.0, cum laude*