

# Jordan Michaels

---

438 Penfield Rd, Fairfield, CT 06824 | Phone: 203-727-3656 | E-mail: [mail.jordan.michaels@gmail.com](mailto:mail.jordan.michaels@gmail.com)

Website: [jordsan.me](http://jordsan.me) | Github: [github.com/Jordsan](https://github.com/Jordsan) | LinkedIn: [linkedin.com/in/jordan-michaels-589385149](https://linkedin.com/in/jordan-michaels-589385149)

## Education

### University of Delaware – College of Engineering

Newark, DE

*Bachelor of Science in Computer Information Systems*

*Class of 2018*

- Cumulative GPA: 3.906
- University of Delaware Scholars Scholarship Recipient

#### *Selected Coursework:*

- Artificial Intelligence, Machine Learning, Cloud Cryptography, Parallel Computing, Algorithms, Data Structures, Database Systems, Networks & Web Technologies, Secure Software Design, Assembly Language
- Statistics, Marketing, Accounting, Finance, Business Administration & Operations

## Experience

### JPMorgan Chase & Co.

Wilmington, DE

*Technology Analyst Intern*

*June 2017 – Dec 2017*

- Worked in 8-person scrum team with 3 week sprints following Agile/Scrum methodologies
- Developed RESTful web micro-service using Java, Spring-Boot, JAX-RS Jersey, and Kafka
- Integrated micro-service communication with Angular 4 UI via HTTP requests and a Kafka event stream
- Created full stack, cloud based web page using HTML, CSS, JS, jQuery, Bootstrap, Java, Spring, and Oracle

### GBG, The Corporate Gift Source, Inc.

Trumbull, CT

*Sales and Marketing Associate*

*June 2014 – Aug 2016*

- Developed innovative marketing strategies to increase sales through new channels
- Processed purchase and sales orders of products for corporations across the country
- Actively communicated with customers to ensure complete customer satisfaction
- Created an online company catalog-webstore to increase efficiency of orders by eliminating manual processing of the transactions, enabling customers to make purchases quickly and easily

## Skills

#### *Front-End*

- Angular, Ionic, jQuery, Bootstrap, HTML, CSS, SCSS, Javascript, Typescript, Jasmine

#### *Back-End*

- Java, Spring-Boot, Spring MVC, JAX-RS Jersey, Apache Kafka, JUnit, Mockito
- MongoDB, MongooseJS, NodeJS, ExpressJS

#### *Other Skills, Software, & Technology*

- Python, C, C++, PHP, ARM Assembly, MySQL / Oracle, UML
- Agile, Git, Firebase, HTTP, REST, Cloud Foundry, MongoDB, Maven, UML, BPMN, Microsoft Office

## Personal Projects

*Personal Portfolio* – Website built using Angular and Bootstrap, displays my background, skills, and projects

*Restaurant Roulette* – Cross platform mobile cloud application built using Ionic, Angular, and Firebase

*MEAN Stack Event Calendar* – Calendar-view full stack web application for planning shared events

*Markovian Tweet Generator* – Built in C++, generates tweets based on a user's recent tweets using Markov Chains

*Cryptocurrency Spreadsheet Generator* – Python script that creates spreadsheets from online API market cap data

## Involvement

- Participant in J.P Morgan Chase's Global Hackathon Challenge *July 2017*
- Participant in J.P Morgan Chase's Code for Good Challenge *Oct 2016*
- Project Manager of Pedestrian-Safety Improvement Project *Feb 2016 – June 2016*
- Member of Alpha Lambda Delta Honors Society at UD *Sep 2015 – Present*