Michael Donato

Chicago, IL

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Education

DePaul University, Chicago, IL	November 2018

Bachelor's of Computer Science
Concentration in Software Development

College of DuPage, Glen Ellyn, IL	May 2015

Associate in Arts
General Education

Skills: Angular, Spring Boot, Jasmine, Mockito, REST API

Languages: TypeScript, Kotlin, JavaScript, Java, HTML 5, Python

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Work Experience

CVS Health, Buffalo Grove, IL	January 2019 – Present

Java XP Engineer

- Joined XP team working closely with business side and UX developers to deliver features quickly. Team members would analyze business problems and construct technical solutions for getting work done.
- Developed/maintained Angular projects using Typescript, HTML 5, CSS and Jasmine tests
- Developed/maintained Spring Boot projects using Kotlin, Java, Junit, and Mockito.
- Used REST API for easy backend integration
- Peer programming used to write tests first (Test Driven Development) and ensure quality software
- Full-stack development responsibilities

Law & Bulletin Publishing Company, Chicago, IL	November 2016 – April 2017

Software Tester

- Found errors in software written by development team
- Worked directly with dev team to streamline software rollouts
- Tested server's responsiveness using automated Java program

AMS Mechanical, Burr Ridge, IL	November 2014 – January 2015

IT Intern

- Troubleshot network connectivity problems
- Partitioned hard drives and installed new software for employees
- Installed new monitors/hard drives

Projects

Internal Angular Applications for Contract and Invoicing teams – CVS health
- Angular / Spring boot applications which allowed drug manufacturers to sign contracts / send invoices with CVS
- Frontend created with the Angular framework in TypeScript
- Backend created with the Spring Boot framework in Kotlin / Java

iOS Chicago Transit Authority App
- Used public API to get traffic data for the CTA
- Up-to-the-minute arrival times of Chicago buses

iOS Algorithm Visualization App
- Used iOS graphics to display sorting algorithms
- Displayed side-by-side algorithm comparisons using multiple threads