

# Michael Setteducati

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New York City • Open to Remote Opportunities

## WORK EXPERIENCE

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### Amount Small Business

Senior Software Engineer | New York, NY (Remote)

February 2022 - Present

- Backend web development using Java and Golang in a microservices architecture
- Integration with AWS services (EC2, ActiveMQ, Redis, Postgres, ElasticSearch)
- Ownership of various platform features from early design phase to production deployments and meeting deadlines and deliverables throughout the process

Software Engineer | New York, NY (Remote)

January 2020 - February 2022

- Backend web development using Java and Golang in a microservices architecture
- Previously worked on a .NET team doing full stack development deployed on Azure infrastructure

### Verisk Analytics

Software Developer | Jersey City, NJ

August 2018 - January 2020

- Full stack web development and batch processing using .NET Framework, .NET Core, AngularJS, and Java
- Integration with AWS services (EC2, Batch, Lambda, SQS, API Gateway, ElasticSearch)

### New Concepts for Living

Software Consultant | Rochelle Park, NJ

June 2018 - June 2019

- Full stack web development and batch processing using .NET Core and Angular 7

### United Parcel Service

Human Resources Analytics Co-op | Timonium, MD

September 2017 - January 2018

- Full stack web development using .Net Web Forms

Consumer Technology Quality Assurance Co-op | Parsippany, NJ

July 2017 - September 2017

- Designed and executed test cases for widely used international shipping application

Human Resources Intern | Mahwah, NJ

May 2016 - February 2017

## TECHNICAL SKILLS

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**Proficient In:** Java (Spring, Micronaut), Golang, C# (.NET), Javascript, SQL, Git

**Experience With:** AWS, Kubernetes, Jenkins, Python, NoSQL

**Interested In:** Blockchain, Machine Learning

## EDUCATION

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Loyola University Maryland | Baltimore, MD

Class of 2018

Bachelor of Science, Magna Cum Laude, Computer Science; Minors in Mathematics, Information Systems

- Presidential Scholar
- Upsilon Pi Epsilon (UPE) Computer Science Honor Society

Bergen Catholic High School | Oradell, NJ

Class of 2014

## PROJECTS

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**Quantitative Model Validation:** Developed web application used to quantitatively validate simulation models using Angular, Python, and Flask. Related paper was published at the Summer Simulation Conference in 2018.