

# Jared Arthur Maica

## Java Developer

 +1-799-456-8777

 [linkedin.com/in/jamaica](https://www.linkedin.com/in/jamaica)

 [j.a.maica@gmail.com](mailto:j.a.maica@gmail.com)

 [twitter.com/jamaica](https://twitter.com/jamaica)

Enthusiastic and well-organized Java developer with 3+ years of experience. Eager to join Microsoft to bring in top-class Java development and problem-solving skills. In previous roles reduced app memory consumption by 30%, and decreased startup time for apps by 70%.



## Experience

2017 - 2018

- **Java Developer**

*DaCoderZ, Los Angeles, CA*

- Analyzed and designed program changes. Reviewed and updated requirements documentation, wrote design documents (PRD, FRD, UIRD, TRD, SRS, and SDD).
- Planned, documented, and executed tests to ensure code changes meet requirements and specifications.
- Supported programming changes during quality assurance, user acceptance testing, and post implementation.
- Applied relevant technical skills to deliver specifications, program changes, unit test scripts, and documentation.

**Key achievements:**

- Achieved a 30% reduction in the app's memory consumption by eliminating duplicate strings via Garbage Collection Logs analysis and refactoring the code.
- Recognized and improved code inefficiencies that led to a 40% increase in app stability.

2015 - 2016

- **Junior Java Developer**

*QuantExx, New York, NY*

- Designed, developed, troubleshooted, debugged, and implemented software code for software components of web applications.
- Cooperated with graphic designers and other project team members to develop website's concepts, interface design, and architecture.
- Integrated web applications with back-end databases.
- Deployed large web-based transaction systems using application servers.
- Researched, tested, built, and coordinated the integration of new products per production and client requirements.

**Key achievement:**

- Reduced startup time for Java apps by 70% via CDS implementation.



## Education

2013 - 2016

- **UCLA, BS in Computer Science**

GPA 3.9

Coursework:

- Computer systems architecture
- Programming languages
- Algorithms and complexity
- Automata theory



## Key Skills

- JSP



Advanced