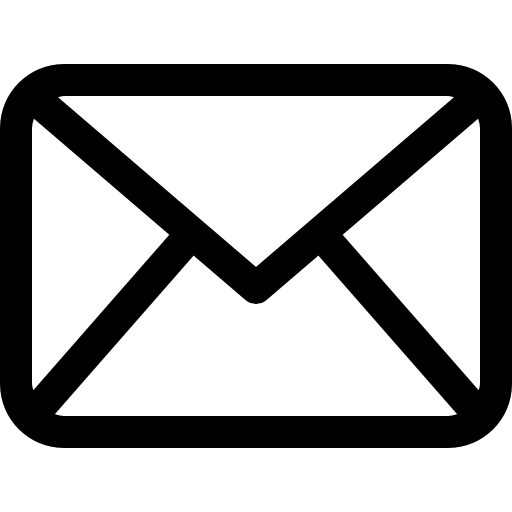
**Beck Kurbonov**

6572 Creek Run dr, Centreville VA



 571-393-9202 [BeckKurbonov@gmail.com](mailto:BeckKurbonov@gmail.com) [linkedin.com/in/BeckKurbonov/](https://www.linkedin.com/in/BeckKurbonov/)

[github.com/KurbonovO](https://github.com/KurbonovO) U.S. Citizen

**Work Experience**

**Freddie Mac Tysons Corner, Virginia**

*Professional Software Developer October 2019 – present*

* Part of a development team developing Single Message Manager Service to allow Loan Advisor Suite tool (and other tools in the future) to manager their message to customer in a manner that can be customized for each tool.

**Client Network Services, LLC Rockville, Maryland**

*Software Engineer I December 2017 – October 2019*

* Increased healthcare demands require the government to modernize its legacy healthcare claims adjudication system to be more efficient. Implemented a claims processing solution for Veterans Affairs Financial Services Center that can be used to adjudicate, process, and prepare health care claims submitted by physicians.
* Designed and implemented code to insert specified veteran via secure REST services in JSON format to database in a multithreaded environment.
* Produced reliable-working software early and often using Test Driven Development. Increased unit test coverage by 50%.
* Program with object-oriented Java & Oracle SQL to implement new features & fix bugs on web hosting services, using SVN to push code to a distributed system, & using Jira for tracking & project management in an agile software development lifecycle (S.D.L.C.)

**Ticketmaster (Live Nation Entertainment) Chantilly, Virginia**

*Software Engineer Intern March 2017 – December 2017*

* Developed and improved part of the highly complex proprietary ticket management/Event platform.
* Setup monitoring stack using Grafana for application metrics using CloudWatch and Prometheus.
* Developed RESTful endpoints utilizing spring framework.
* Implemented business logic in service classes and Data Access Object (DAO) layer.
* Build fault tolerance schemes; wrote unit tests; verified, demonstrated and documented the design.

**SKILLS**

* Languages: Java, C#, JavaScript, HTML5, CSS3
* Frameworks: Spring Framework, Hibernate/JPA
* Testing: JUnit, Mockito, PowerMock, AssertJ
* Databases: Oracle, Sybase, MySQL
* Version Control: Git, Subversion

**EDUCATION**

**George Mason University Fairfax, Virginia**

Computer Science B.S. **In progress**

**INDEPENDENT PROJECTS**

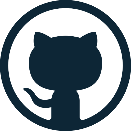
[](http://play.google.com/store/apps/details?id=com.otabekkurbonov.discountcalculator)**Discount Calculator**

Successfully launched free Android application on Google Play store. Discount

Calculator is a useful shopping app that helps you calculate the price after discount for

an item on sale as well as tax value.

<http://play.google.com/store/apps/details?id=com.otabekkurbonov.discountcalculator>

**[](https://github.com/Otabek1995)GitHub**

GitHub with various other projects as well as source code for Discount Calculator:

<https://github.com/KurbonovO>