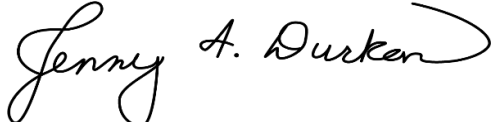




City of Seattle Boards & Commissions Notice of Appointment

Appointee Name: <i>Jose Ulises Nino Rivera</i>		
Board/Commission Name: <i>Seattle Bicycle Advisory Board</i>		Position Title: <i>Get Engaged Member</i>
<input checked="" type="checkbox"/> Appointment OR <input type="checkbox"/> Reappointment		Council Confirmation required? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Appointing Authority: <input type="checkbox"/> Council <input checked="" type="checkbox"/> Mayor <input type="checkbox"/> Other: <i>Fill in appointing authority</i>	Date Appointed: <i>mm/dd/yy.</i>	Term of Position: * <i>9/1/2020</i> to <i>8/31/2021</i> <input type="checkbox"/> <i>Serving remaining term of a vacant position</i>
Residential Neighborhood: <i>Council District 5</i>	Zip Code:	Contact Phone No.: [REDACTED]
Background: Jose Is a software engineer at Founded and led Uplyft Unidos, Lyft's LatinX Employee Resource Group. Since moving to Seattle in 2016 he has used our bike lanes, access roads, and trails to commute, recreate, and transport himself around the city. Access to bicycle travel is essential for some, and he would like to work with the city to advocate for bicycle transportation. He also recognizes that we are still missing the mark in providing these resources equitably. This inequity has only become more pronounced this year, as public transportation became essential trips only, and this is a topic he would like to assist the city in tackling.		
Authorizing Signature (original signature): 		Appointing Signatory: <i>Jenny Durkan</i> <i>Mayor of Seattle</i>

**Term begin and end date is fixed and tied to the position and not the appointment date.*

Jose Ulises Nino Rivera

EDUCATION

JOHNS HOPKINS UNIVERSITY
MENG IN COMPUTER SCIENCE
May 2016 | Baltimore, MD GPA: 4.0

DIVERSITY

Founded and led Uplyft Unidos, Lyft's LatinX Employee Resource Group. Focused on LatinX recruiting, successfully hosting several networking events, and interview batch days resulting in several dozen hires.

WRITING

INFOQ | MITIGATING CASCADING FAILURE AT LYFT
This article was also published in InfoQ's service mesh eMagazine.

LYFT ENG | PUBLIC ARTICLES
Several blog posts from my time at Lyft.

SPEAKING ENGAGEMENTS
QCON LONDON 2020 March 02nd, 2020, London, UK
Next Generation Client APIs in Envoy Mobile

ENVOYCON/KUBECON NA 2019
San Diego, CA
Envoy Mobile in Depth: From Server to Multi-platform Library

VELOCITY 2019 | San Jose, CA and Berlin, Germany

- How Lyft Migrated to a Service Mesh
- Deploying hybrid topologies with Kubernetes and Envoy: A look at service discovery

KUBECON NA 2018 December 12th, 2018 | Seattle, WA

- Keynote: Envoy Project Update
- Evolving Legacy Systems into Kubernetes at Lyft: A Hybrid Environment

GONORTHWEST July 17th, 2018 | Seattle, WA
Go in the Envoy Ecosystem

KUBECON EUROPE 2018 May 2nd, 2018 | Copenhagen, Denmark
Developer Productivity with Envoy

EXPERIENCE

LYFT | SENIOR SOFTWARE ENGINEER

Q2/2019 – Present | Seattle, WA

Client Networking Team

- Designed, implemented, and open sourced Envoy Mobile, a new client networking library based on the Envoy project.
- Focused on the implementation of the library's core networking aspects: DNS, HTTP, threading design, bridging platform (iOS, Android) stacks with the native C++ core.
- Architected and implemented a revamped version of the HTTP stack that allows for extensibility via HTTP filters. This platform will enable future work around smart network behavior, security, compression, and protocol experimentation (QUIC).
- Created a real-time time-series metrics pipeline to extract metrics out of Lyft's mobile clients.
- Led cross-company collaboration to build solutions on top of the Envoy Mobile platform.

LYFT | SENIOR SOFTWARE ENGINEER

01/01/2019 – Present | Seattle, WA

Tech Lead (since Q3 2018) for Lyft's Networking team.

- Defined the team's roadmap for H2 2018 and H1 2019, advancing projects involving multiple teams across Lyft's Infrastructure org. The roadmap focuses on projects for developer productivity, and site reliability through self healing systems. The network team's work was foundational in decomposing Lyft's monolith and building Lyft's modern, service-oriented architecture.
- Created onboarding documentation and curricula that was used to onboard half a dozen new Network team members.

LYFT | SOFTWARE ENGINEER

08/15/2016 – Present | Seattle, WA

Server Networking Lead in Lyft's Networking team. Our team standardizes how machines at Lyft handle traffic and communicate.

- Member of the team that implemented and open sourced Envoy, a C++ Edge/Service communications bus. Current maintainer of the project. Focused on Envoy's Outlier Detection, Rate limit, Concurrency, and Control Plane subsystems.
- Developed, open source, and maintain Ratelimit. Ratelimit is a go/gRPC generic rate limit service used in production at Lyft and other industry peers to enable network and application level global ratelimiting in a distributed system.
- Designed, implemented, and rolled out Lyft's control plane solution for Envoy. The platform has enabled Lyft to deploy data plane changes at unprecedented speed. Moreover, the modern control plane has been crucial in Lyft's migration to Kubernetes based infrastructure, making an internally hybrid service mesh transparent to service owners.

FLATIRON HEALTH | SOFTWARE ENGINEERING INTERN

06/01/2015-08/15/2015 | New York City, NY

- Engineer a highly parallel Apache Spark cluster to improve Flatiron's data pipeline efficiency.

RESEARCH

SARIA LAB | RESEARCH ASSISTANT

Spring 2015 – Spring 2016 | Baltimore, MD

- Designed and developed Dashan: a modular, multi-level system to extract, organize, and analyze Electronic Medical Records. The system has been deployed to several hospitals in the Hopkins Medical System.

Seattle Bicycle Advisory Board

12 Members: Pursuant to *Resolution 30995*, *all* members subject to City Council confirmation, **2**-year terms:

- **5** City Council-appointed
- **7** Mayor-appointed
- **#** Other Appointing Authority-appointed (specify):

Roster:

*D	**G	RD	Position No.	Position Title	Name	Term Begin Date	Term End Date	Term #	Appointed By
	M	3	1.	Member	Pierre Brunelle	9/1/19	8/31/21	1	Mayor
2	F	5	2.	Member	Kashina Groves	9/1/18	8/31/20	1	City Council
1	M	3	3.	Member	Alexander Lew	9/1/19	8/31/21	2	Mayor
1	F	3	4.	Member	Andrea Lai	9/1/19	8/31/21	1	City Council
6	F	6	5.	Member	Emily Paine	9/1/19	8/31/21	2	Mayor
	M	2	6.	Member	Benjamin Estes	9/1/19	8/31/21	1	City Council
6	M	2	7.	Member	Andrew Dannenberg	9/1/18	8/31/20	1	Mayor
6	F	1	8.	Member	Meredith Hall	9/1/18	8/31/20	1	City Council
	F	6	9.	Member	Sarah Udelhofen	9/1/18	8/31/20	1	Mayor
6	M	2	10.	Member	Patrick Taylor	9/1/18	8/31/20	1	City Council
6	M	2	11.	Member	Connor Inslee	9/1/18	8/31/20	1	Mayor
		4	12.	Get Engaged Member	Jose Ulises Nino Rivera	9/1/20	8/31/21	1	Mayor

SELF-IDENTIFIED DIVERSITY CHART

					(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Male	Female	Transgender	NB/ O/ U	Asian	Black/ African American	Hispanic/ Latino	American Indian/ Alaska Native	Other	Caucasian/ Non-Hispanic	Pacific Islander	Middle Eastern	Multiracial
Mayor	4	5			2					5			
Council	2	3				2				2			
Other													
Total	6	8			2	2				7			

Key:

***D** List the corresponding *Diversity Chart* number (1 through 9)

****G** List *gender*, **M**= Male, **F**= Female, **T**= Transgender, **NB**= Non-Binary **O**= Other **U**= Unknown

RD Residential Council District number 1 through 7 or N/A

Diversity information is self-identified and is voluntary.