

Myles Borins

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www.github.com/mylesborins

Experience

GitHub

Director of Product Management

Staff Product Manager, Open Source

Toronto, Canada

September 2022 - Present

June 2020 - August 2022

Google

Staff Developer Advocate, Open Source Programs Office

Staff Developer Advocate, Google Cloud Platform

Senior Developer Advocate, Google Cloud Platform

Developer Advocate, Google Cloud Platform

New York City, New York

March 2020 - June 2020

October 2019 - March 2020

April 2018 - September 2019

January 2017 - March 2018

IBM

Node.js Collaborator

San Francisco, California

October 2015 - January 2017

Famo.us

Head of Open Source

Responsible for managing the front line of the Famo.us community. The position was part Product Management, part Developer Relations, part Software Engineering, and a whole bunch of empathy. During my tenure I implemented our open source workflow for release management, tooling, and process for contribution. During the Spring of 2015 I had the pleasure of organizing jQuerySF, a single track conference that sold out with over 1000 attendees.

San Francisco, California

April 2014 - September 2015

Stanford University

Teaching Assistant

Teaching assistant for Music 250a: Physical Interaction Design for Music. Responsible for teaching students unix fundamentals, introduction to embedded linux, introduction to arduino, introduction to physical computing and basic sound synthesis using tools such as puredata

Stanford, California

September 2013 - December 2013

Djz

Lead Front End Developer

Designed new development and deployment toolchain for static Angular web application. Created web based persistent player for desktop and mobile using open source technologies and various apis.

San Francisco, California

July 2013 - September 2013

Cycling 74'

Future Innovation Research and Development

Super secret future product research and development. I can't tell you what it is, but it is pretty cool!.

<http://www.cycling74.com>

San Francisco, California

July 2013 - September 2013

Inclusive Design Research Centre

Google Summer of Code 2012 Developer

Implemented "The Automagic Music Maker" a JavaScript library that offers developers and musicians the ability to generate various types of accessible and responsive instruments in the browser.

Toronto, Ontario

June 2012 - August 2012

OCAD University

Research Assistant

Developed code and interaction design frameworks for various government funded research projects including "Body Editing" and "Bio Mapping" with Paula Gardiner, and "Haptics" with Michael Page.

Toronto, Ontario

2010-2012

Open Source and Standards

OpenJS Foundation

Vice Chair, Board of Directors

Board Member, Platinum Director

Board Member, Community Director

May 2019 - Present

March 2019 - Present

March 2019 - May 2019

Node.js Foundation

Board Member, TSC Elected Director

September 2017 - March 2019

ECMA International

Vice-President

December 2019 - Present

Executive Committee Member
TC39 Co-Chair
TC39 Delegate

December 2018 - December 2019
February 2020 - Present
January 2017 - Present

Education

Stanford University <i>MA/MST, Masters of Music Science and Technology</i> Two year masters program at the <i>Center for Computer Research in Music and Acoustics</i> . Studies include human computer interaction design, digital signal processing, systems design, computer music composition, and site-based installation art. <i>Recipient of the Denning Family Fellowship in Fine Arts</i>	Stanford, California <i>September 2012 - April 2014</i>
OCAD University <i>BFA, Integrated Media with minor in Digital Media Studies</i> Graduated on the Dean's honor list. Studies primarily focused on interactive audio/visual site-based installation art. Other course work included physical computing, computer science, media theory, cultural rhetoric, and rapid-prototyping / manufacturing. <i>Recipient of the OCAD University Medal for Integrated Media</i>	Toronto, Ontario <i>September 2009 - June 2012</i>

Awards

OCAD University Medal in Integrated Media <i>OCAD University</i> Top accolade given to one student from each department at time of graduation	May 2012
Denning Family Fellowship in Fine Arts <i>Stanford Arts Institute</i>	March 2012
Project 31 Integrated Media Faculty Scholarship <i>OCAD University</i>	May 2011
DFI Award <i>OCAD University</i>	May 2010
InterAccess Media Prize <i>OCAD University</i>	May 2010

Speaking Engagements

Node+JS Interactive <i>Keynote: The Future of JavaScript is Universal</i> https://www.youtube.com/watch?v=o2M7g8Xwc7g	Dec 2019 <i>Montreal, Canada</i>
Node+JS Interactive <i>Extra Special Modules</i> https://www.youtube.com/watch?v=bP0tllcA3ns	Dec 2019 <i>Montreal, Canada</i>
Google I/O <i>Making the Right Decisions for Your Serverless Architecture</i> https://www.youtube.com/watch?v=Jn2sKJX1NHE	May 2019 <i>Mountain View, USA</i>
Open Source Leadership Summit <i>Keynote: Open Governance in the JavaScript Ecosystem</i> https://www.youtube.com/watch?v=u5l-c4Leovw	March 2019 <i>Halfmoon Bay, USA</i>
ColdFront <i>Top-Level Awaiting for Godot</i> https://www.youtube.com/watch?v=L87aCMJuWNM	November 2018 <i>Copenhagen, Denmark</i>
DotJS <i>Top-Level Awaiting for Godot</i> https://www.youtube.com/watch?v=EERzGWgkU2o	November 2018 <i>Paris, France</i>
Node+JS Interactive <i>Please Wait... loading: a tale of two loaders</i> https://www.youtube.com/watch?v=HKvBXmcjs.I	October 2018 <i>Vancouver, Canada</i>
JSConf.us <i>Adventures in Ethical Computing</i> https://www.youtube.com/watch?v=wGIRqPvtJ1E	August 2018 <i>Carlsbad, USA</i>
GCP Cloud Next <i>Serverless Compute on Google Cloud: What's New</i>	July 2018 <i>San Francisco, USA</i>

<https://www.youtube.com/watch?v=Y1sRy0Q2qig>

GCP Cloud Next

How Serverless Helps You Build Highly Scalable and Secure Apps

<https://www.youtube.com/watch?v=dgc5Eeir2S0>

JSConf.eu

Please Wait... loading: a tale of two loaders

<https://www.youtube.com/watch?v=35ZMoH8T-gc>

Google IO

Deploying serverless Node.js microservices

<https://www.youtube.com/watch?v=ogexnfg.hE>

Node Fest Tokyo

Open Source Governance Models: From BDFL to Distributed Consensus

<https://www.youtube.com/watch?v=XmUcBzuugAg>

JSConf Colombia

The CITGM Diaries

Node Interactive North America

Node Wave 6

<https://www.youtube.com/watch?v=qsXtS1rZH5k>

Node Interactive North America

Modules, Modules, Modules

<https://www.youtube.com/watch?v=W5CXzo4TZVU>

Nordic.js

The hilarious misadventures of being a platform downstream from your language

<https://www.youtube.com/watch?v=kkHdhtzM0wk>

Node Summit

Open Source Governance Models: From BDFL to Distributed Consensus

<https://vimeo.com/230146372>

Node Summit

Panel Discussion: The Future of Node.js

Node Summit

Panel Discussion: Ch-ch-changes in the Node.js Community

Full Stack

Keynote: Node.js Versions: how do they work?

<https://skillsmatter.com/skillscasts/10332-node-js-releases-how-do-they-work>

PolyConf

Open Source Governance Models: From BDFL to Distributed Consensus

<https://www.youtube.com/watch?v=nY64JAzHJuo>

Dinosaur JS

The True Cost of Unmoderated Collaboration: A Story from the Tranches

<https://www.youtube.com/watch?v=cJOUxRf80CE>

JSConf EU

Panel: The TC39 and how JavaScript is standardized

Node Conf Barcelona

The CITGM Diaries

Linux Open Source Leadership Summit

Open Source Governance Models: From BDFL to Distributed Consensus

Node Interactive North America

Node.js Releases, How do they work?

<https://www.youtube.com/watch?v=8XlHvRIz2aA>

JSConf Asia

Node.js Versions, How do they work?

<https://www.youtube.com/watch?v=3gkm7oafWxs>

Nodeconf EU

Node.js Releases, How do they work?

https://www.youtube.com/watch?v=G_mQmDsi9HI

July 2018

San Francisco, USA

June 2018

Berlin, Germany

May 2018

Mountain View, USA

November 2017

Tokyo, Japan

November 2017

Medellin, Colombia

October 2017

Vancouver, Canada

October 2017

Vancouver, Canada

September 2017

Stockholm, Sweden

July 2017

San Francisco, USA

July 2017

San Francisco, USA

July 2017

San Francisco, USA

July 2017

London, UK

July 2017

Paris, France

June 2017

Denver, USA

May 2017

Berlin, Germany

April 2017

Barcelona, Spain

February 2017

Tahoe, USA

November 2016

Austin, USA

November 2016

Singapore

October 2016

Kilkenny, Ireland

Node Interactive EU*The CITGM Diaries*<https://www.youtube.com/watch?v=8is8iKlo8oQ>**View Source EU***Node.js Releases, How do they work?*<https://www.youtube.com/watch?v=JOR2ne84QQg>**JSConf Iceland***Keynote: On left-pad and empathy: understanding human connection*<https://www.youtube.com/watch?v=lak7dspvrZ8>**EmpireJS***Node.js Releases, How do they work?*<https://www.youtube.com/watch?v=hFxAAbNIR1ts>**EmpireJS***Node.js Releases, How do they work?*<https://www.youtube.com/watch?v=5un1I2qkojg>**ForwardJS 4***Soylent Bits: Your Code is Made of People*<https://www.youtube.com/watch?v=4fxTb5nTavQ>**Reject JS***Why Empathy Matters*<https://www.youtube.com/watch?v=GKTSvl8qw.M>**ForwardJS 3***Would a sample at any other rate sound as sweet*<https://www.youtube.com/watch?v=6a1iOfyn5e8>**CascadiaFest***It's not me it's you: on the fallibility of large systems*<https://www.youtube.com/watch?v=47XMs6pcf7w>**JSConf US***Would a sample at any other rate sound as sweet*<https://www.youtube.com/watch?v=gmQ1kcj8Q2k>**Linux Audio Conference***From Faust to WebAudio*http://lac.linuxaudio.org/2014/recordings/day2/myles_borins_360p.webm**October 2016***Amsterdam, Netherlands***September 2016***Berlin, Germany***August 2016***Reykjavik, Iceland***May 2016***New York, USA***April 2016***Montevideo, Uruguay***February 2016***San Francisco, USA***October 2015***Berlin, Germany***July 2015***San Francisco, USA***July 2015***Semiahmoo, USA***May 2015***Amelia Island, USA***May 2014***Karlsruhe, Germany*

Publications

M Borins, *From faust to web audio: Compiling faust to javascript using emscripten*, Linux Audio Conference Proceedings, 2014.

E Berdahl, S Salazar, M Borins *Embedded Networking and Hardware-Accelerated Graphics with Satellite CCRMA.*, NIME Proceedings, 2013.

R Michon, M Borins, D Meisenholder *The Black Box.*, NIME Proceedings, 2013.

M Page, N Logan, P Harrison, A Vasilliev, M Borins, F Paterson *FedDev Ontario's ARC Initiatives OCAD University Project #1 Haptic holography*, NIME Proceedings, 2012.