SCHEDULE

OPEN SOURCE 101 / THURSDAY, MARCH 23

7:00am — Check-in & Onsite Registration Opens

8:45am — **KEYNOTES** / 2nd Floor Auditorium
Welcome
Todd Lewis, All Things Open
Collaboration at the Speed of Tech
Tom Snyder, RIoT
An Introduction to Open Source Licensing
Jim Jagielski, Salesforce
Establishing a Code of Conduct and Response Team for Your Global Open Source Project
Angela Jin, Automattic, Inc.
Lessons Learned in Promoting OSS Contribution from Latam
Pedro Galvan, Software Guru
Getting Started With Good First Issues
Brian Douglas, Open Sauced

10:15am — *BREAK*

10:30am — Track Sessions

4:15am — *BREAK*

4:30pm — **Wrap-up/Thank You's/Give Aways** / 2nd Floor Auditorium

5:00pm — **Networking Social** / 2nd Floor Atrium Area

	Developer — AUDITORIUM (2ND FLOOR) — Made Possible by Appwrite	Technology 1 — LECTURE HALL (2ND FLOOR) — Made Possible by DevZero	Technology 2 — 501 (5TH FLOOR)	Processes — 502 (5TH FLOOR) — Made Possible by Indeed	Case Study/Projects — 506 (5TH FLOOR)
10:30am	Breaking Down Barriers: How Containerization Promotes Equity in the Tech Industry — Rizel Scarlett, GitHub	Observability For You and Me with openTelemetry — Eric D Schabell, Chronosphere	EXTENDED SESSION — Introduction to Kubernetes — Brent Laster, SAS and Tech Skills Transformations LLC	EXTENDED SESSION — Zero to Open Source Contributor — Keegan Campbell, GitHub	Challenges of Spark Application coexisting with NoSQL databases. — Gokul Prabagaren & Nagesh Kumar Vinnakota, CapitalOne
11:15am	*BREAK*	*BREAK*			*BREAK*
11:30am	A Whirlwind Tour of Rust: Systems Programming for the Modern Developer — Ben Striegel	A Guided Tour of Istio Ambient Mesh — Lin Sun, Solo.io			Zen and the Art of Organizational Open Source — Paula Paul, NearForm
12:15pm	*BREAK*	*BREAK*	*BREAK*	*BREAK*	*BREAK*
12:30pm	Using a Backend-as-a-Service to Easily Build Apps — Wess Cope, Appwrite	The State of Open Source Cloud — Peter Zaitsev, Percona	Open	Open	A Distributed Intelligence Vision for the Electric Grid — Dwayne Bradley, Duke Energy
1:15pm	*BREAK*	*BREAK*			*BREAK*
1:30pm	Building Web Applications Without a Framework — Simon MacDonald, Begin	Machine Learning with Apache Beam — Danny McCormick, Google	EXTENDED SESSION — Introduction to Kubernetes Security — Marc Boorshtein, Tremolo Security, Inc.	The Mystical Nature of Open Source Marketing — Swarna Podila	Bootstrapping an Open-Source Program Office at Blue Cross NC — Paul McLaughlin, Blue Cross North Carolina
2:15pm	*BREAK*	*BREAK*		*BREAK*	*BREAK*
2:30pm	EXTENDED SESSION — How to Get Your Website Into the Cloud — Kerim Satirli, HashiCorp	An Introduction to Cloud Native Technologies — Brad Topol, IBM		Establishing a Code of Conduct and Response Team for Your Global Open Source Project — Angela Jin, Automattic, Inc.	Open Source Stories: Beginnings — Sharan Foga, Instaclustr by NetApp
3:15pm		*BREAK*	*BREAK*	*BREAK*	*BREAK*
3:30pm		Accelerating Your Open Source Contribution Journey with Cloud Development Environments — Vishal Pallerla & Debosmit Ray, DevZero	From Nix to Docker - Everything You Need to Know About Polyglot Package Management — Julien Urraca, flox	Career Q&A — Garth Henson, Lucasfilm	How to Keep an Open-source App Together With Commercial Products? — Tatiana Krupenya, DBeaver

All times are ET. Last updated March 21, 2023.

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