### **SCHEDULE**

# Accel.AI

### **TUESDAY**

6:00	Check-in & Networking
6:30	Optional Software Download and Install Session
8:30	Wrap Up

### **THURSDAY**

9:00	Check-in & Breakfast
9:30	Opening Remarks
10:00	Intro to Machine Learning with George McIntire
11:00	Image Captioning with TensorFlow with Pankaj Kumar
11:30	Data Cleaning in Python with Kristin Henry
12:00	Lunch
1:00	Algorithm Co-Lab with Laura Montoya
2:00	Predictive Modeling and Classification with Omoju Miller
3:00	Molecular Machine Learning with Barath Ramsundar
4:00	Deep Learning As A Service with Carlos Uranga

### **FRIDAY**

9:00	Check-in & Breakfast
9:30	Opening Remarks
10:00	NLU Based Skill Discovery with Chandan Maruthi
11:00	Leveraging Better User Experience through Chatbots with Sudha Subramanian
12:00	Lunch
1:00	Mastering Mindset for AI Engineering with Jen Shae Roberts
1:00	Intro to PyTorch with Abhishek Sharma
2:30	Lightning Talks
4:00	Closing Remarks

## Lightning Talks

_	10 min	Collaborative Intelligence AI+BI=CI with Nikki
	10 min	Case study: Using AI to help Bankers and Insurance Brokers be more effective with Ian Foley
	10 min	Open Source Robotics & Blockchain with Dhana Pawar
	20 min	Representation Learning with Nathaniel Tucker
	20 min	Future Communities and Global Systems with Marques Anderson and Maria Carolina Fujihara
	10 min	Educating AI with Laura Montoya
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#### **PREREQUSITIES**

No previous technical expierence or training required.

Please have Python, Numpy, Scikit Learn & Tensorflow preinstalled on your machine.

### **LOCATION & REMINDERS**

#### **THURSDAY & FRIDAY**

Google Launchpad 301 Howard St San Francisco, CA 94105

- You must bring your own laptop to participate in the workshops.
- Please have Python, Numpy, Scikit Learn & Tensorflow pre-installed on your machine. If you need support installing these packages, please come to the Install Session on Friday night.
- Breakfast, Lunch, & light refreshments are included.

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