Welcome to Silicon Valley Code Camp 2019 ho

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Sunday, October 20, 2019

8:30 AM Registration Opens.

Please join us for coffee and visit our sponsors

9:15 AM Sunday

- Artificial Intelligence: Potentials and Challenges Tony Nguyen Room: Fireside B
- Engineering scalable CICD pipelines using Jenkins and Pipeline Libraries Aravind Kalavagattu Room: Town Square C
- Evolution of Javascript Modules Lalitha Iyer Room: Town Square A
- Graphs for Technical Interviews Omkar Deshpande, Soham Mehta Room: Town Square B
- How Humans Learn and Why It Matters Ted Young Room: Fireside D
- SciFi Comes Alive on Mobile Siamak Ashrafi Room: Round Table
- Securing Kafka at Paypal with 500 Billion Messages a Day MAULIN VASAVADA, Sanat Mastan Kumar Yelchuri, Thomas Zhou Room: Shoot The Breeze
- Situational Decision Making in a VUCA world! Andrew Webster Room: Chin Wagger
- Tekton: Building in Kubernetes Chris Baumbauer Room: Fireside C
- Top three use cases for Serverless with Examples Upkar Lidder Room: Fireside A

10:45 AM Sunday

- Big Data, Big Dupe: A Little Session about a Big Bunch of Nonsense Ami Levin Room: Fireside C
- Encrypt This! How to Encrypt Enterprise Data at Scale Matthew Cousens Room: Shoot The Breeze
- How to "think" (and design) like a Software Architect Ron Kleinman Room: Town Square B
- Intro to Test-Driven Development Jon Reid Room: Town Square C
- MicroServices Real World Application Sharada Bose Room: Fireside A
- Scalability challenges for distributed video infrastructure Zafar Shahid Room: Round Table
- Serverless Swift for Effective Backend as a Service Marek Sadowski Room: Fireside B
- The Million Dollar Resume: A Workshop Nicholas Camilleri, Soham Mehta Room: Fireside D
- Upgrading to New React Native Versions Oleg Polyakov Room: Rendezvous
- Using Kubernetes for Machine Learning Frameworks Arun Gupta Room: Town Square A

Lunch Starts at 11:45

12:45 AM Sunday

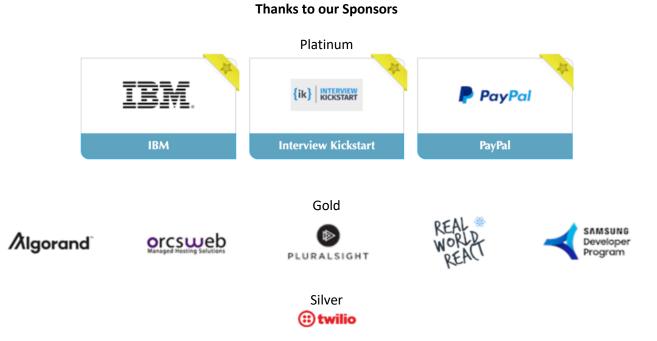
- Al and ML for Everyone Raju Shreewastava Room: Town Square B
- DonkeyCar[®] Build and Program an Autonomous Vehicle Ed Murphy Room: Town Square A
- Hands On Cybersecurity Nir Alfasi Room: Fireside B
- Improve Quality and Joy: Agile XP Dojos Work **M David Green** Room: Fireside C
- Leading through Innovation Aaron Sahagun Room: Round Table
- Learn to use Artificial Intelligence for Personalization Gautam Gupta Room: Rendezvous
- MySQL HA with InnoDB Cluster Sastry Vedantam Room: Shoot The Breeze
- One key to rule them all! Destroying data consistency and query performance Ami Levin Room: Fireside A
- Serverless containers a match made in heaven Martin Omander Room: Town Square C
- Speeding Up Machine Learning Development with Open Source Platform MLFlow Hien Luu Room: Fireside D

2:15 PM Sunday

- Building Reliable and Resilient Services Manoj Agarwal Room: Fireside C
- Building the World's Largest Bluetooth Finding Network Jossie Haines Room: Round Table
- Critical Agile Practices, Nuanced Techniques Ron Lichty Room: Town Square B
- Easy path to Machine Learning Wesley Chun Room: Town Square A
- Landing a job at sought after companies like Google and Facebook? Ash Murthy Room: Fireside B
- Let's Get Ready to Rumble Kubernetes Vs. Red Hat OpenShift Dave Nugent, Marek Sadowski Room: Fireside A
- Secure Your Bottom Line: The Forgotten Cyber Battleground Adam Sbeta Room: Fireside D
- The Blockchain You Never Knew Guinder Bhangoo Room: Town Square C

3:30 PM Sunday

- Deep Learning's Most Dangerous Vulnerability: Adversarial Attacks Luba Gloukhova Room: Town Square B
- Immortal database cluster architecture Siva Valiveru Room: Fireside B
- Implementing Machine Learning on IOT devices at the Cloud Edge Steve Mylroie Room: Fireside A
- Introduction to NR-5G and its challenges Rizwan Ghaffar Room: Town Square A
- Master Dynamic Programming Hien Luu Room: Town Square C
- What to expect from your Agile Coach, and what they should expect from you Don Bullock Room: Fireside C



Twitter feed for last minute camp updates: http://twitter.com/sv_code_camp