

8:30 AM Registration Opens.

9:15 AM Welcome by President Yong, EVC President at **Registration**.

<http://svcc.mobi> (Mobile Site)

Please join us for coffee and visit our sponsors. Sponsors will have snacks and drinks all day.

9:45 AM Saturday

- Accidentally Manager – A Survival Guide for First-Time Engineering Managers **Theo Jungeblut** Room: R2-222
- An introduction to Windows XAML **Katherine Harris**, **Andrew Moll** Room: AF-231
- Aspect-Oriented Programming and Cloud Computing **Paul Nguyen** Room: Gullo I (Cafeteria)
- Bringing Web Content to the Big Screen with Google Cast **Kevin Nilson** Room: RG-248
- Building Scalable Applications with Hazelcast **Fuad Malikov** Room: S-160
- Cross Platform Storage & Sync with Couchbase and Ionic Framework **Nic Raboy** Room: RF-141
- DDSConnector: The Industrial Internet of Things Platform in Node.JS **Gianpiero Napoli** Room: VPA-115
- Deploying Applications using the Docker ecosystem **Ted Young** Room: SC-127
- First steps with MongoDB **Nuri Halperin** Room: S-150
- Go Language & Google Cloud - Building Web Apps That Scale **Todd McLeod** Room: Gullo II
- Integrating Sensor Data into Mobile Applications To Make Them Smarter **Nazmul Idris** Room: S-140
- Intro to Office 365 Development - Add-ins for Office **Christine Matheney** Room: RD-301
- Introduction to CoronaSDK and CoronaCards **Tobiah Zarlez** Room: RE-311
- Manage your life: Web-based goal, time, project, health management **Roman Zhovtulya** Room: AC-162
- Microsoft Azure Fundamentals **Adwait Ullal** Room: AD-123
- Performance Testing with Visual Studio **Joseph Reynolds** Room: AB-142
- Real Communication with Real People in Real Time with WebRTC. For Reals. **Devin Rader** Room: RG-122
- Run Node, Php, Ruby or Others on Apache Alternative NGINX **Steve Corona** Room: AD-211
- The Agile Manifesto in the Star Wars Universe **Aaron Griffith** Room: AB-201
- The Better Parts **Douglas Crockford** Room: VPA-Theater
- Update Traditional Data Pipeline to Fit Big Data and Cloud **MengKe Li** Room: R1-302
- Windows Talk to Me **Steve Mylroie** Room: R7-141

11:15 AM Saturday

- Advanced MongoDB - the sequel **Daniel Coupal** Room: S-140
- Azure Storage For Everyone **Robin Shahan** Room: RF-141
- Become a self proclaimed data scientist **Rakesh Ranjan** Room: S-160
- Composable Generators and Property-based Testing in C++14 **Sumant Tambe** Room: VPA-115
- Deploy Your First App on Cloud Foundry **Dave Nielsen** Room: RE-311
- Everything to know about writing async, high-concurrency HTTP apps in Java **Baruch Sadogursky** Room: R2-222
- Integrating online payments **PJ Gupta** Room: AB-201
- Intro to Office 365 Development – O365 APIs **Christine Matheney** Room: RD-301
- Introducing TestScribe, an open source tool to make testing easier **Ray Yang** Room: R1-302
- Introduction to Data Visualization with D3.js **Aysegul Yonet** Room: Gullo I (Cafeteria)
- iOS and Android Apps automation **Sridhar Ramakrishnan** Room: AD-123
- Keys to Superb Product Team Performance **Ron Lichty** Room: S-150
- Managing Programmers **Douglas Crockford** Room: VPA-Theater
- Rapid Deployment & Strategies for launching a browser extension **Keven Wang** Room: R7-141
- Samsung B2B Developer Program with Free Android Dev. Tools **William Vablais** Room: RG-122
- Softs Skills For Tech People Are Not Optional In Todays Job Market **Keith Aytch**, **Lena Tran** Room: AB-142
- Technology and Fashion awaken the Soul of the Shoe **Siamak Ashrafi**, **Elena Philipova** Room: RG-248
- The Fine Art of JavaScript Event Handling **Yorick Phoenix** Room: SC-127
- Unity Development **Katherine Harris** Room: AF-231
- Using Go Language to Build Web Apps That Scale **Todd McLeod** Room: Gullo II

- What is Python? **wesley chun** Room: AC-162
- Where did I put my (primary) keys? **Ami Levin** Room: AD-211

Lunch Starts by 12:15 PM

1:45 PM Saturday

- Angular 101 **Deborah Kurata** Room: Gullo I (Cafeteria)
- Beginning Virtual Reality Development **Livi Erickson** Room: VPA-115
- Building Web Sites that Work Everywhere **Doris Chen** Room: AB-142
- Cracking the Coding Interview **Gayle Laakmann McDowell** Room: VPA-Theater
- Crafting an Effective Agile Development Culture **Ron Lichty** Room: S-150
- Demystifying DevOps **Mark Lavi** Room: R7-141
- Developing event-driven microservices with event sourcing and CQRS **Chris Richardson** Room: AB-201
- DI Why? Getting a Grip on Dependency Injection **Jeremy Clark** Room: R2-222
- Don't Get Hacked! **Scott Smith** Room: RG-122
- Everything You Ever Wanted to Know About Node Authentication **Randall Degges** Room: R1-302
- Hacking web applications: practical offense and defense **Muhammad Ahmad Khan** Room: S-140
- Handling billions of exceptions with .NET & Raygun.io **John-Daniel Trask** Room: RG-248
- How to build a platform that can process 60 terabytes of data a day **Basil Shikin** Room: AD-211
- Intro to NoSQL with Redis **Dave Nielsen** Room: RE-311
- Intro to PowerShell for Windows and Azure **Jennelle Crothers** Room: AF-231
- Ionic - Revolutionizing Hybrid Mobile Application Development **Justin James** Room: RD-301
- Java Community Insider Secrets! **Stephen Chin** Room: RF-141
- Lean Startup for Engineers **Mark Abramson** Room: AC-162
- Securing your APIs with OAuth, OpenID and OpenID Connect **Manish Pandit** Room: Gullo II
- So you want to be a data scientist? **Andrew Moll** Room: S-160
- Using Docker to Bootstrap Learning **Kirsten Hunter** Room: AD-123
- Zen of Architecture **Juval Lowy** Room: SC-127

3:30 PM Saturday

- AngularJS 1.x/2.x for Beginners **Oswald Campesato** Room: Gullo II
- An introduction to the Bing Maps Platform **Erik Lindeman** Room: R1-302
- BYO Java Retro Console **Stephen Chin** Room: RF-141
- Clean Code I - Best Practices **Theo Jungeblut** Room: Gullo I (Cafeteria)
- Creating Micro-services in Microsoft Service Fabric **Neil Mackenzie** Room: RG-122
- Developing Automated Stock Trading System with Node.js **Jae Yang** Room: AB-142
- Docker and Kubernetes Recipes for Java Applications **Arun Gupta** Room: AD-123
- Everything you wanted to know about Git, but were afraid to ask. **Lenny Markus** Room: VPA-Theater
- Exploring C++11/14 **Rex Kerr** Room: RG-248
- Exploring the Actor Model with Akka.NET **Robert Macdonald Smith** Room: AF-231
- Hooked on Webhooks **Justin Woo** Room: VPA-115
- Introduction to Ember 2.0 **Michael North** Room: RE-311
- Introduction to Python on Windows **Tim Reilly** Room: AB-201
- Introduction to React + Reflux and how to boost your development workflow **Roy Yu** Room: S-140
- Introduction to Systems Management with SaltStack **Craig Sebenik** Room: RE-301
- Product analytics for developers **Luca Candela** Room: R2-222
- Prototype an IoT Healthcare Cloud App with Virtual Sensors **Steven Chamberlin**, **Nicholas Vargas** Room: S-150
- Radical C# Performance **Tom Becker** Room: S-160
- Relax and let the HTTP Machine do the Work **Ryan Riley** Room: RD-301
- Ring Ring: The Internet is Calling. Learn the Basics behind WebRTC **Anthony Fabricino** Room: R7-141
- Software Project Design **Juval Lowy** Room: SC-127
- When Graphs Can & Tables Can't: an Introduction to Neo4j & Graph Databases **Kevin Van Gundy** Room: AD-211
- Your Game is Served - Node, JavaScript and the Cloud **Bill Enright** Room: AC-162

5:00 PM Saturday

- 0 to 60 with Regular Expressions in 75 minutes **Nima Dilmaghani** Room: AC-162
- 10 Reasons to Use and Develop for Windows 10 **Tim Reilly** Room: AB-201
- Building IOS9 Apps Using Swift 2.0 And Xcode 7 Beta **Siamak Ashrafi** Room: RG-248
- Clean Code II - Dependency Injection **Theo Jungeblut** Room: Gullo I (Cafeteria)
- Couchbase – Develop with Agility and Less Compromises **Matt Ingenthron** Room: AD-123
- Cracking the Product Manager Interview **Gayle Laakmann McDowell** Room: SC-127
- Eddystone - Giving a URL to Physical Objects **Jeff Prestes** Room: R1-302
- F# for the C# Developer **Mathias Brandewinder** Room: R2-222
- Fuzzing and Hardening Your C++ Apps for Security and Reliability **Kostya Serebryany** Room: VPA-115
- Introduction to Meteor **Rahul Choudhury** Room: AB-142
- Introduction to Node.js and using APIs **Justin Woo** Room: VPA-Theater
- Making Tweet Monkey Using Node.js **Jeremy Foster** Room: R7-141
- Microsoft Azure & Threat modeling for cloud. **Vishal Saxena** Room: RG-122
- Quick and Easy Development with Node.js and Couchbase Server **Nic Raboy** Room: RF-141
- Regular Expressions, To Match Or Not, That is the Question **Peter Thoeny** Room: RE-311
- RESTful Microservices **Shaun Abram** Room: S-150
- Slaying the services monolith **Ryan Michela** Room: S-160
- Using Jenkins To Automate Building, Testing And Deployment Of New Code **Robert Harker** Room: S-140
- Web Components Ecosystem **Oswald Campesato** , **Diwakar Cherukumilli** Room: Gullo II

Speakers and Volunteers Dinner (BBQ) At Gullo I Starting 6:15PM.