

8:30 AM Resigstration Opens. Coffee will be provided.

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

9:15 AM Sunday

- 7 Steps Big Data Journey for Enterprises **Raju Shreewastava** Room: Gullo II
- All in a flap – how to create your own flappy bird clone with TouchDevelop **Christine Matheney** Room: RE-301 KID
- Create your own website! **Rasika Iyer** Room: RD-312 KID
- Everything you wanted to know about Git, but were afraid to ask (Repeat) **Lenny Markus** Room: SC-127
- Fast-Track Your Development Environment Setup and Management with Vagrant **Justin James** Room: R1-302
- First steps with MongoDB (Repeat) **Nuri Halperin** Room: S-140
- From GWT to Dart, the better Javascript **Jorg Janke** Room: AC-162
- Healthy Code, Happy Code **Craig Berntson** Room: S-150
- How To Integrate a Graphical Language to Code Augmented Reality On The Web **Jerome Etienne** Room: AB-201
- Innovation for Women Engineers **Claudia Galvan** Room: RE-311
- Introduction to Arduino - Part 1 **Pradeep Bhatler** Room: AB-142 KID
- Introduction to Python – Beginners – Level 1 **Anoop Trivedi** Room: R7-141 KID
- Irresistible APIs: Creating Platforms with Developers in Mind **Kirsten Hunter** Room: AD-123
- Is Your Mobile App Secure? **Sam Bowne** Room: R2-222
- Managing Microsoft Azure with PowerShell **Eric Courville** Room: S-160
- Mastering Node.js Modules **Jeremy Foster** Room: VPA-Theater
- Raspberry Pi Gaming 4 Kids **Stephen Chin** Room: RG-122 KID
- Save the Babies using just an Arduino and 100 lines of code! **Rashi Ranjan** Room: RF-141 KID
- Scala: Power and Versatility **Shadaj Laddad** Room: Gullo I (Cafeteria)
- Windows Workflow Implementation for SharePoint 2013 **Ramona Maxwell** Room: VPA-115

10:45 AM Sunday

- 10 Steps to Startup Funding **Steven Hoffman** Room: AC-162
- 7 Days to Build an iPhone App **Andrew Bellay** Room: VPA-Theater
- A Survey of Machine Learning Techniques Using Spark.ml 1.5.0 **Stephen Boesch** Room: SC-127
- Amazing new features in JavaScript **Manoj Kumar** Room: Gullo I (Cafeteria)
- Build your first social app using Twitter Instagram and more with AppStudio **Christine Matheney** Room: RE-301 KID
- Build Your Game with Tynker **Sanjana Shah** Room: RD-312 KID
- CoderBunnyz - Teaching coding fundamentals with a fun board game **Samaira mehta** Room: RF-141 KID
- Common TSQL Mistakes **Kevin Boles** Room: R1-302
- Deploying Applications using the Docker ecosystem (Repeat) **Ted Young** Room: Gullo II
- Developing robust mobile enterprise solutions with Samsung B2B SDKs **Victor Okunev** Room: AF-231
- Distributed Data - System Design **John Brinnand** Room: AD-211
- Full Stack Scala **Ramnivas Laddad** Room: AB-201
- How the Internet Works **Noah Kantrowitz** Room: S-140
- Identify & Solve Performance problems **Ratnakar Malla** Room: RE-311
- Intro to HTML and CSS **Nikita Takru** Room: R2-222 KID
- Introduction to .NET Core and ASP.NET 5 **Beth Massi** Room: AD-123
- Introduction to Arduino Part 2 **Pradeep Bhatler** Room: AB-142 KID
- Introduction to Python – Beginners – Level 2 **Anoop Trivedi** Room: R7-141 KID
- Lets Scratch Games! **Menka Gupta** Room: RG-122 KID
- Magic w/o Tricks: Avoiding the Culture-from-Hell Syndrome **Matt Perez** Room: VPA-115
- Real-time Analytics- We want it now! **Andrew Moll** Room: S-160
- TCP/IP Networking for Developers **Steve Evans** Room: S-150

Lunch Starts at Noon

1:15 PM Sunday

- Building node.js applications with Database Jones **John David Duncan** Room: Gullo II
- Building your First iOS App with Swift **Paran Sonthalia** Room: RF-141 KID
- Challenges of HyperScale HyperConvergence Big Data Cloud Automation **Forbes Hedges** Room: AF-231
- Create Influence, On Demand **Bernie Maloney** Room: AC-162
- Creating beautiful, fast and accessible enterprise app with Grommet **Alan Souza** Room: RE-311
- Exploring Google APIs with Python and JavaScript **wesley chun** Room: R7-141
- Getting Started With Cloud-Based Machine Learning **Vamshideep Devershetty** Room: SC-127
- How to setup a Linux Web Server and use it to monitor your home! **Jessica Deen** Room: S-140
- Intro to Xamarin: Cross-platform iOS & Android Apps with Native Performance **Matt Harrington** Room: S-150
- Keyword Research Under a Microscope: Advanced SEO Techniques **Massimo Paolini** Room: AD-123
- Latest Trends in Web Frameworks **Doris Chen** Room: VPA-Theater
- Lego Mindstorms Programming 4 Kids (Part 1 of 2) **Stephen Chin** Room: R2-222 KID
- Minecraft Modding with Forge - Part 1 **Aditya Gupta , Arun Gupta** Room: AB-142 KID
- MIT App Inventor, android Mobile Application **khushali Desai** Room: RD-312 KID
- Organizational Risk Management **Kim Greenlee** Room: S-160
- Rock Your Technical Interview (Part 1) **David McCarter** Room: Gullo I (Cafeteria)
- SQL Server Cryptology – A Primer **Sebastian Meine** Room: VPA-115
- Throwing Birds into Blocks with Construct 2 (part 1 of 2) **Christine Matheney** Room: RE-301 KID
- Unit Testing SQL Server **Kevin Boles** Room: R1-302
- Using a combination of Bootstrap and ASP.net to knockout SPA websites. **Bill Glosser** Room: AB-201
- Zero to Fractals in 75 Minutes **Shadaj Laddad** Room: RG-122 KID

2:45 PM Sunday

- Ad Serving Technology 101 **Manoj Agarwal** Room: Gullo II
- Automating Cassandra operations in Netflix **Nir Alfasi** Room: AB-201
- Beginning Unity Shaders **Brian Schulman** Room: S-160
- Big Data Analytics with Spark **Mohammed Guller** Room: SC-127
- Big Data Modeling for Mobile App World **Sunil Sabat** Room: AD-123
- Bitcoin: Digital Cash -- The Basics **Donn Lee** Room: AC-162
- Build your idea at a 24 hour hackathon **JeanCarl Bisson** Room: S-150
- Designing and Building Web Applications with Bootstrap **Rowan-James Tran** Room: R7-141 KID
- Fun and Games with JavaScript+Processing **Tam Nguyen** Room: RF-141 KID
- Introduction to Elixir and the Rise of the Phoenix **Doug Goldie** Room: R1-302
- IP Basics **Ansel Halliburton** Room: S-140
- Learn the Lingo: Design Patterns **Jeremy Clark** Room: VPA-Theater
- Lego Mindstorms Programming 4 Kids (Part 2 of 2) **Stephen Chin** Room: R2-222 KID
- Master Data Management for Big Data **Paul Bertucci** Room: RE-311
- Minecraft Modding with Forge - Part 2 **Aditya Gupta , Arun Gupta** Room: AB-142 KID
- Online Privacy Tools for Parents and Kids of all ages **Agnew Kernalinux** Room: RD-312 KID
- Rock Your Technical Interview (Part 2) **David McCarter** Room: Gullo I (Cafeteria)
- Throwing Birds into Blocks with Construct 2 (part 2 of 2) **Christine Matheney** Room: RE-301 KID
- Using Apache Spark on Azure in kaggle.com Machine Learning Challenges **Eugene Chuvyrov** Room: VPA-115
- Windows Workflow Development for SharePoint 2013 **Ramona Maxwell** Room: RG-122