Utah Code Camp 2014 Schedule

Room	160	170	180	110	1170	1180	3160	3170	3180	5130	5160	5180	3106
Pre-Session 8:20 - 8:50AM	Jerry Nixon Ultimate Edition Session Room 160 8:20												
Session 1 9:00-10:00 60 Min	A Quick Windows 8 App Jerry Nixon Level 200	All About Responsive Design Charles Wood Level 100	Make a 3d game in Unity Dustin Graham Level 200	Thinking in F# Mike Clement Level 200	Building an Effective Automated Test Suite David Adsit Level 300	Applied MVVM Brent Bulla Level 100	Understanding Git BJ Homer Level 300	Teaching Kids Programming Brian Ivie Level 100	Introduction to Dimensional Data Modeling Martin Miller Level 300	Adding Unit Tests to Your Existing Code Jonathan Turner Level 200	Conceptual Data Modeling Tyler Young Level 200	Beginning Android AppInventor Cody Henrichsen Level 100	Lee Christensen Web Application Security Level 300
Session 2 10:15-10:45 30 min	Retrospectives: How (and Why) to Not Hate Them Hala Saleh Level 200	Lessons from 100k Lines of JavaScript Joe Eames Level 200	Yes, You Belong Here Bressain Dinkelman Level 100	LightSwitch: Visual Studio's Hidden Secret Craig Berntson Level 100	Object-Oriented JavaScript Christopher Pink Level 200	The Happiness Metric Justin Hewlett Level 100	Retrofitting REST clients on Android Austyn Mahoney Level 300	Change Your Organization Zhon Johansen Level 200	Functional Languages: The Next Big Thing Michael Christian Level 100	Physical Computing with Raspberry Pi part 1 of 2 Nathan Zaugg Level 200	Introduction to HBase Giri Vislawath Level 100		C++ User Group Reboot Richard Thomson
Session 3 11:00-12:15 75 min	Rock Your Technical Interview (Part 1) David McCarter Level 100	Clean Code: Homicidal Maniacs Read Jeremy Clark Level 200	Building web apps with node.js Scott Hillman Level 300	Unit Testing ASP.Net MVC Craig Berntson Level 200	Android Beginnings Cody Henrichsen Level 200	Legacy Dependency Killer William Munn Level 300	Introductory MVC Joe Mayo Level 100	Arduino Projects Brian Ivie Level 200	Beyond Unit Testing Steve Andrews Level 300	Physical Computing with Raspberry Pi part 2 of 2 Phil Gilmore Level 100	A Walk Down GPU Lane Richard Thomson Level 300	Data Existentialism with Apache Kafka Ryan Plant Level 200	Software Craftsmanship and Agile Code Games Mike Clement Level 200
Lunch 12:15- 1:30	Jerry Nixon Ultimate Edition Session Room 160 Presented twice. At 12:20 and 12:50												
Session 4 1:30-2:30 60 min	Rock Your Technical Interview (Part 2) David McCarter Level 100	Java 8 Garrett Smith Level 300	Mockist Style TDD in Javascript Zhon Johansen Level 100	Supercharge CSS with Sass Darren Kopp Level 200	Web Accessibility Tips Zean Tsoi Level 100	Learning from Data Thomas Holloway Level 400	Introduction to Freelancing Charles Wood Level 100	Intro to Cross Platform Mobile Development using Xamarin Jon Douglas Level 200	Logstash - Consolidate your logs to one searchable location Matthew Smith Level 100	NoSQL with MongoDB Joshua Maag Level 200	Modern Web Development With HTML5, CSS3, and Modernizr Scott Golightly Level 200	Continuous Integration: Automate boring tasks for a happier team Andres Arias Level 200	Clojure Devin Garner Level 200
Session 5 2:45-3:45 60 min	Intro to iOS Development w/ Xcode Joe McBride Level 200	IP Law Primer for Programmers David Conklin Level 100	10 Things you didn't know about C# Corey Larson Level 300	Android Data Persistence Made Easy Dustin Graham Level 300	Learn Blend for Visual Studio Kier Knowlton Level 200	The Why's of Test Driven Development Kaleb Pederson Level 200	Socket.io Jeff Gardner Level 200	High Performance Web Services with Apache Thrift Craig Peterson Level 100	Integrating SQL Server with Hadoop Pat Wright Level 200	Agile Development With Scrum matt wallace Level 200	Machine Learning the easy way with Weka Alton Alexander Level 200	True Path of the Command Line Ninja Mike Spicer Level 200	Principle-based Refactoring Steve Halladay Level 300
Session 6 4:00- 5:00 60 min	Vim: Coding at the speed of thought Eric Andres Level 200	Ember.js Lessons Learned Justin Ball Level 300	CS Concepts Made Fun Nicole Reitz-Larsen Level 100	Going Mobile - Introduction to Xamarin Stephen Shaw Level 100	Rock Your .NET Coding Standards David McCarter Level 100	Cloud Computing Tom Creighton Level 300	DISTRIBUTED OPTIMIZATION - Demonstrated on a BITCOIN bot Ben Taylor Level 300	Learn to Love Lambdas Jeremy Clark Level 200	Be Friendly to SQL Server with TSQL Best Practices Ben Miller Level 200	Making your data Sexy! Eric Smith Level 300	Resumes, Why bother When, why, and how to work with recruiters Kerry Dew Level 100	Making your own Domain Specific Language Mitchell Harris Level 400	Build your own C++ refactoring tool with C++ and clang Richard Thomson Level 400
Legend	Open Source	Microsoft	Web Development	Professional	Architecture	Database	Game Development	Electronics	Testing	Artifical Intelligence	Hands On Coding	Mobile	