

Austin Code Camp 2012 Schedule

	103 / 104	105	106	107	208	209	210	211
9:00 AM	Must-Know Design Patterns -- Rob Vettor	Ajax Continuations -- Joshua Arnold	Cryptography 101 -- Nolan Egly		Practical SQL Server Performance Monitoring & Optimization -- Anil Desai	Web Usability on a Budget -- Tim Thomas	One Week Vim Challenge -- Jonathan Birkholz	
10:00 AM		Intro to Andorid Development -- Emmet Gray	Getting Started with RavenDB -- Alonso Robles		Craft Your Career: How to put yourself in a job you love -- Sharon Cichelli	Performance on a Budget -- Dmitry Ushakov	SQL Server Reporting Services: Develop & Deploy Reports -- Anil Desai	Don't do this in NHibernate! -- Anne Epstein
11:00 AM	Rev up your javascript skills -- Chander Dhall	Versioning Your SQL Database -- Paul Herrera	Model-View Patterns: Making Sense of MVC, MVP and MVVM -- Rob Vettor		D3.js - Pimp your data -- Jonathan Birkholz	Your First Windows 8 Metro Application -- Shawn Weisfeld	SOLID - Not Just a State of Matter -- It's Principles for OO Propriety -- Chris Weldon	
12:00 PM	Lunch							
1:00 PM	Using Nodejs -- John Teague	Beyond TDD: How to Enable Your Team to Continuously Deliver Software -- Chris Weldon	Data Centric Application in C# -- Paul Herrera		Bottles -- Dru Sellers	EntityFramework 360: Getting Started -- Rob Vettor	Onion Architecture: How to organize the rest of your code -- Jeffrey Palermo	CQRS and Event Sourcing - Gabriel Schenker
2:00 PM	Increasing the value of integration tests -- Joshua Arnold	Building Web Apps with Node.js - John Teague	From Padawan To Jedi: An Overview of Modern Development Practices -- Chris Edwards		Avoiding the Threat of Awful CSS -- Tim Thomas		Building a Language -- Patrick Lioi	
3:00 PM	ASP.NET Web API -- Shawn Weisfeld	Testing Javascript Web Applications -- Kassandra Perch				Lightning Talks!	State Management in Windows 8 Metro Applications -- Ryan Vice	
4:00 PM	knockout.js vs backbone.js -- Steve Donie		FubuMVC - The Cool Bits -- Dru Sellers		Clean Code Intro -- Fernando Zamora			