

Now's the time to download a QR Code reading app for your phone.

You have probably noticed that this year we have added QR Codes to the badges; the QR Code contains contact information. Using your Android, iPhone, Blackberry, or other smart phone you should be able to scan the badge of a friend to add their contact information directly to your phone's address book. This is a great way to network and is better than lugging around a bunch of business cards. Plus skipping business cards saves trees.

Only the information the badge holder agreed to share is available on the QR Code.

For apps that scan our badges we recommend the following applications:

Android

ZXing Team - Barcode Scanner

<http://code.google.com/p/zxing/downloads/list>

Here's a review:

<http://www.trustedreviews.com/mobile-phones/review/2010/05/30/10-Of-The-Best-Android-Apps/p2>

iPhone

QuickMark QR Code Reader for iPhone 3

<http://itunes.apple.com/us/app/quickmark-qr-code-reader/id308650613>

QuickMark QR Code Reader for iPhone 4

<http://itunes.apple.com/us/app/quickmark-qr-code-reader-4/id384883554>

QuickMark is not free (costs \$0.99) but it was the best at reading our codes.

Here is fairly recent review of QR Code Readers for the iPhone:

http://www.splitbrain.org/blog/2009-07/10-11_iphone_qr_code_readers_tested

iPhone and Android Agenda/Session/Speaker viewer available from Falafel

Android:

Simply go to the Market place on the Android and search for Falafel Software.

iPhone:

You can find it at the app store and search for [Falafel Software](#) or just Falafel.

Windows 7 Phone

Search the Market Place for [Falafel Software](#) or just Falafel.

On the Silicon Valley Code Camp Web Site

IPad: Try the URL: <http://www.siliconvalley-codecamp.com/SessionPlanToAttendChartVP.aspx> for a reasonable IPad experience. Not perfect, but pretty good.

Foothill Important Rules: No eating or drinking in any classrooms, Please do not disconnect any cables (video or Ethernet) from the class room computers.

Last minute Session changes: If we need to communicate information to the group, we will do it by posting to the home page of the web site and on the camp twitter feed

<http://blog.siliconvalley-codecamp.com/Session-Change-Log/>

http://twitter.com/sv_code_camp

Internet available: We understand there will be wireless network available. However, as of tonight (Thursday), we do not have specifics. Check with Code Camp staff for more details at camp.

Platinum Tables: Platinum sponsor are setup near registration this year around the Library Quad. Please visit them!

Thirsty? We'll have water available all day at the Platinum sponsor tables, Stop by any time to grab a bottle.

Raffle: Come to registration Sunday morning for tickets. You must be present to win.

Session Evaluations: All we ask of you is to enjoy your time here, learn something new, perhaps make a new friend, AND please complete an evaluation for after each session you attend. Login into your account, and under the session description you will see at the bottom right a hyperlink: [Session Evaluations](#).

Code Camp Evaluation: Please complete the Code Camp evaluation too. Link is in the left hand panel under FAQ.

The screenshot shows the website's navigation bar with links for REGISTER, PROGRAM, NEWS, ABOUT, and JOBS. Below the navigation bar is a sub-menu with links for Session Overview, Sessions, Tracks, Rooms, Submit Session, Speakers, Feedback, and For Presenters. The main content area displays session details for "Mobile Development with iPhone, Android and Phone 7" by Lino Tadros. The session description mentions Silverlight development on Mobile 7 Series. At the bottom of the session details, there are buttons for "Email Speaker" and "Session Evaluation", and radio buttons for "Not Interested", "Interested", and "Will Attend (77)". On the left side, there is a sidebar with various links, including "Code Camp Evaluations" which is circled in green. A red arrow points from this link to the "Session Evaluation" button in the session details.