





CHEWY CHOMP: OCTOBER 2010

Web & Social Media Overview (Jul thru Sept.)







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Introduction

While we have talked about our goals for the new website and what we plan to do moving ahead, we felt it best to create a quarterly summary of our web operations outlining exactly where we are in this path. However, in order to know where we're going, we need to know where we have been and with this we'll begin a compare and contrast of previous web statistics and what our goals are for the coming year.

Goals at a Glance

Moving forward this year we have identified five key web statistics that we hope to improve on (in order of importance):

- 1) Continue to increase overall site visits
- 2) Create a mobile version of our website
- 3) Separate SJTix.com from SanJose.org
- 4) Increase Bing/Yahoo search ranking
- 5) Increase referral traffic to our site by encouraging our partners to link back to SanJose.org

Website Advertising questions

Have a question about the paid web advertising on our site?

dphillips@sanjose.org | 408-792-4116

About Chewy Chomp

Chewy Chomp is written by Michael G. Hurston, currently the Online Content Producer for Team San Jose. His responsibilities include the facilitation of web operations and content development for SanJose.org, SJTix.com, Monopolyinthepark.com, TSJ Facebook and Twitter pages, as well as the on-hand amateur event photographer of San Jose events.

He also works with local businesses to promote events and happenings within the city of San Jose.

If you have a Team San Jose web related question please do not hesitate to contact him.

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For additional information on web standards and best practices please visit: http://www.w3.org





Summary of Web Operations

Demographics

While not included in our goals, it is interesting information to see that the majority of our site visitors are middle-aged Asian females, with no children, who hold degrees and are above the median income level.

- Quantcast and Alexa verified

Site Visits and Traffic a Rollercoaster Ride

For year 2009-2010 we were up almost 3% in overall visits to our website compared to year 2008-2009, However, this year we were faced with many challenges, including the site relaunch, duplicate content penalization with our calendar setup, Yahoo changing their search results to be powered by Bing and we also broke out SJTix.com from SanJose.org

Unfortunately, but not unexpectedly, our Search Traffic, which accounted for almost 70% of our total site traffic last year, has fallen almost 11%. Direct Traffic increased over 31% and Referring Site Traffic increased by over 16% this quarter. With our September site updates we're estimating our Search Engine rankings return to full force by this coming January.

It's also worth mentioning that with the re-launch of SJTix.com we have been diverting much of our traffic to that site, and ultimately those who are looking for tickets to events will eventually no longer need to visit SanJose.org, instead they will be able to do everything from SJTix.com

To streamline reports...since the separation of sites SJTix stats are NOT included or combined with SanJose.org stats, nor are MonopolyInThePark stats.

19,286 from Mobile devices in 2009-2010

Mobile viewing of our website accounted for almost 20,000 visits to our website in year 2009-2010, A stat that Google Analytics wasn't even tracking in 2008. While iPhone users are by far the most mobile users of our website, our mobile goal efforts for this year will include browser compatibility for iPhones, Android and Blackberry's.

Internet Explorer Users Continue to Fall

IE users fell almost 16% in year 2009-2010 and currently make up only 46% of our total site's viewers and with more people using web compliant browsers the majority of our users are seeing our site as intended and allowing us to do more with the latest technology standards for web based platforms.

Top 5 Keyword Terms

While many phrases and keywords direct search engine users to our website our top ranking referrals from search engines have been the phrases: San Jose, San Jose Convention Center, San Jose CA, San Jose Events, Things to do in San Jose, San Jose Center for the Performing Arts

While some traffic has fallen and risen from each, these phrases remain a constant source of our traffic and will continue to be used often in our content focus.

Top 10 Content Pages

Our top 10 content pages for July through September, in addition to our Home pages, were: Arts & Entertainment, Convention Center Venue Page, Activities & Sports, Dining & Nightlife, Center







for the Performing Arts and our Calendar

While occasionally old pages are still linked too, we have been actively reching out to other partner sites and asking them to update their referral links. In addition, many redirects have been put in place to direct visitors of older links to the new pages of our site.

Challenges Moving Forward

While online advertising has been considered, there is still a lack of both budget and resources available to commit to any type of online ad campaign regardless of CPC favorites like Google AdWords or Facebook Ads.

Because of this we have began to produce small inhouse flyers about our website and leaving them at various local hangouts within the downtown core of the city. While this gorilla tactic is an inexpensive way for us to get new visitors to the site, it's by no means the best.

Social Media Overview

In February 2010 Team San Jose launched a Facebook fan page and Twitter feed with the intention of helping to generate interest in events and entertainment happening in San Jose. Over the few months the primary challenge has been that many of our fans/followers are cannibalized from other pages.

For example, if an event such as Cinequest is happening, most viewers will follow the Cinequest Facebook and Twitter pages before ours, which makes sense, and ultimately the more followers that events like Cinequest, San Jose Jazz Festival and Fanime have the better for San Jose overall.

However, our hope is to still be able to help these partner pages by reaching out to others who

may not be following these specific events, as well as assist with generating interest in our city for meeting planners by showcasing a variety of popular events in San Jose.

Current Facebook Fans: 865
Current SanJose.org "Likes": 200

Current Twitter Following/Followers: 718/633

SEO (Search Engine Optimization)

SEO, needed to maintain our position rankings, is a big part of any website and something that is constantly changing each quarter. Google, Bing and Yahoo comprise the three major search engines and are indisputably the only three engines that SEO is critical to maintain.

However, July was a game changer as Yahoo's search engine became powered by Bing. Our new site was launched which indicated to SE's that we were a "new" site as well as we had to overcome the duplicate content penalizations due to our new event calendar system. These changes all required us to adjust our SEO tactics and as a result a lot of time was invested in research and implementing updates to our site in September.

To highlight our thought process and show the various aspects of SEO that we continually evaluate we have included a list of the major ingredients we feel are key based on the latest trends.

SEO resources, tactics and measurements are subject to change.

For simplification purposes, stats have been assigned one of four possible values (where applicable):

- Devalued (defunct technology)
- Evaluating









- Average
- Optimized

Stats are based on third party tools including, but not limited too: Google Analytics and Webmaster Tools, Bing Webmaster Tools, Yahoo Site Explorer, Alexa and Quantcast

Page Statistics:

Page Size - Average
Page Compression Status - Uncompressed
Page Caching Check - Uncached

Site Data:

Site Loading Speed - Average
Related Links - sanjoseca.gov, sanjose.com
Visitor Breakdown - 95% US
of Site Backlinks - 448 *Alexa

Meta Tags:

Title - Optimized

Description - Optimized

Keywords - Devalued / Evaluating

Page Notes:

Most Common Keywords - Devalued / Average
Keyword Usage - Devalued / Average
<h1> Headings Status - Evaluating
<h2> Headings Status - Optimized
robots.txt - Optimized
Sitemaps - Optimized
URL Canonicalization - Evaluating

Nested Tables - Optimized Images Expires Tags - Average Inline Styles - Average Inline Javascript - Average Favicon - Optimized

Objects:

of HTTP Requests - Average Images - Optimized CSS Images - Optimized Javascript Files - Optimized Stylesheets - Optimized

Page Objects: Evaluating

Site Security: Average / Evaluating

RSS: Average

Indexed Pages:

Google: 243 / 9,424 Bing: 263 / 9,424 Yahoo: 3,988 / 9,424

*Verified by Webmaster & Site Explorer Tools

Interior Page Analysis: Optimized

Traffic Rank: 310,132 (closer to 1 is better) *Alexa



Mobile Road Map

Mobile Web

In 2009 Google Analytics was not reporting on visitors arriving to website using mobile devices, today more than 3% of our total website traffic is comprised of mobile users and Google Analytics reports not only the device they are using, but their carrier service as well.

A simple scan of headlines from any technology magazine or blog will mention the rise of mobile, as well as we see it every day on television with slogans like Apple's "There's an App for that" and the Droids "It does everything". To not be investigating how to best use mobile technologies would be to not recognize the importance of the internet during its rise in the 90's.

According to a report earlier this year by WebFadds.com the top three smartphone makers sold 800 million units in 2009, all carrying web browsers designed to browse the web. In the same report it mentions that Apple is targeted to sell around 5 million iPods and sold 25 million iPhones in 2009.

Another report by MofusePremium.com based on a study by Quantcast.com mentioned that web traffic as a whole has increased 100% in North America over the past year and 148% globally. Increases are estimated across the board this coming year as manufacturers Motorola, HTC and Blackberry continue to release new models of their phones with capabilities similar to the iPhone and Android.

And if these aren't an indicator enough, Google recently purchased AdMob, an online advertising and monetization solution company for mobile devices.

Because of this it becomes ever more important to adhere to proper web standards, such as minimizing the amount of code used to generate pages, limiting the amount of flash used on a page (some recommend removing it completely in favor of html5) and reducing the sizes of images. Fortunately based on our Google Analytics IE users have continued to decline by 14% alone last year and now account for only 49% of our website traffic. In addition only about 20% of site visitors use an incompatible web browser such as IE7.

This and more were many of the decisions which lead us in the development of the new SanJose.org site. While it's already revamped to be mobile friendly, so that Android and iPhone users can interact with the site, albeit in limited way, more mobile related changes are coming. While Team San Jose initially began looking for an internal solution to creating a mobile website utilizing third party services such as Mippin, Wirenode and Zinadoo, it was decided that it would be faster and save on personal bandwidth by working with an outside developer to create a custom mobile site for us.

As a result we began talks with several Mobile Developers, but ultimately settled on MobiManage. Over the next few months Team San Jose will be working with MobiManage to create a mobile version of the website. It will feature much of the same content our current site has as well as be viewable on any of the three major phone systems iPhone, Android and Blackberry.



Mobile Applications

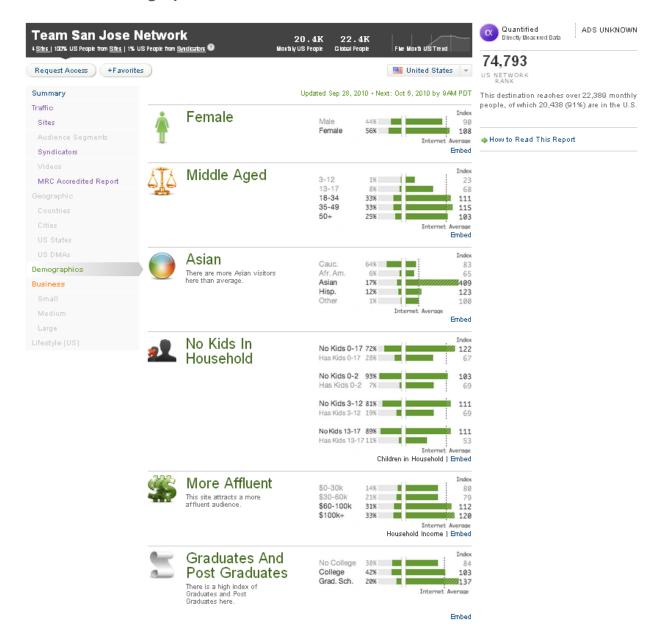
Over the first half of 2010 Team San Jose has been approached by various mobile technology companies representing numerous types of mobile platform capabilities. While the discussion of creating a TSJ specific application was researched, it was discovered that there is a finite limit to how many applications a user will install on their phone. Because of this, it's unreasonable to assume that someone would be willing to download a San Jose app, and a San Francisco app, a New York app, a Chicago app, an LA app, etc...

Instead we looked at mobile applications that were already used or being created to be used regardless of regional location. These apps, like HearPlanet's Audio Guide allows us to reach visitors and locals within San Jose by providing our own unique content on our venues, facilities and services to those using this application. Of course the best part is it doesn't matter if the person is a local or not, when they visit San Jose and use the application they have access to our information, they don't need to download anything extra, the application they are currently using is all they need.

Over the past few months Team San Jose has been providing content to HearPlanet and plans to continue to do so throughout the remainder of this partnership.



Quantcast: Demographic Overview







Website Stats: Visitor Overview

*Provided by Google Analytics

85,511 people visited this site

103,731 Visits

Previous: 134,985 (-23.15%)

85,511 Absolute Unique Visitors

Previous: 112,440 (-23.95%)

366,856 Pageviews

Previous: 487,738 (-24.78%)

3.54 Average Pageviews

Previous: 3.61 (-2.12%)

00:02:34 Time on Site

Previous: 00:02:50 (-9.35%)

41.29% Bounce Rate

Previous: 40.96% (+0.80%)

77.38% New Visits

Previous: 78.38% (-1.28%)

Website Stats: Traffic Overview

*Provided by Google Analytics

All traffic sources sent a total of 103,731 visits

18.16% Direct Traffic

Previous: 13.83% (+31.23%)

21.74% Referring Sites

Previous: 18.73% (+16.09%)

60.10% Search Engines

Previous: 67.37% (-10.79%)





Website Stats: Mobile Overview

Operating System iPhone	Visits	Pages/Visit	Avg. Time on Site	% New Visits	Bounce Rate	Visits
July 1, 2010 - Sep. 28, 2010 July 1, 2009 - Sep. 28, 2009 % Change	2872 0 1	2.298050139 0 1	95.56476323 0 1	0.832520891 0	0.533774373 0	2872 0 1
Android July 1, 2010 - Sep. 28, 2010 July 1, 2009 - Sep. 28, 2009 % Change	1183 0 1	2.513947591 0 1	136.4640744 0 1	0.837700761 0 1	0.500422654 0 1	1183 0 1
iPad July 1, 2010 - Sep. 28, 2010 July 1, 2009 - Sep. 28, 2009 % Change	945 0 1	3.512169312 0 1	166.3153439 0 1	0.79047619 0 1	0.374603175 0 1	945 0 1
iPod July 1, 2010 - Sep. 28, 2010 July 1, 2009 - Sep. 28, 2009 % Change	423 0 1	2.373522459 0 1	109.3309693 0 1	0.813238771 0 1	0.503546099 0 1	423 0 1
BlackBerry July 1, 2010 - Sep. 28, 2010 July 1, 2009 - Sep. 28, 2009 % Change	318 0 1	1.864779874 0 1	158.1540881 0 1	0.871069182 0 1	0.588050314 0 1	318 0 1
Windows July 1, 2010 - Sep. 28, 2010 July 1, 2009 - Sep. 28, 2009 % Change	37 0 1	1.810810811 0 1	67 0 1	1 0 1	0.594594595 0 1	37 0 1











Samsung						
July 1, 2010 - Sep. 28, 2010	30	1.4	44.93333333	0.933333333	0.7	30
July 1, 2009 - Sep. 28, 2009	0	0	0	0	0	0
% Change	1	1	1	1	1	1
Danger Hiptop						
July 1, 2010 - Sep. 28, 2010	25	1	0	1	1	25
July 1, 2009 - Sep. 28, 2009	0	0	0	0	0	0
% Change	1	1	0	1	1	1
SymbianOS						
July 1, 2010 - Sep. 28, 2010	19	1.526315789	39.10526316	1	0.526315789	19
July 1, 2009 - Sep. 28, 2009	0	0	0	0	0	0
% Change	1	1	1	1	1	1
LGE						
July 1, 2010 - Sep. 28, 2010	3	1.666666667	39.33333333	1	0.666666667	3
July 1, 2009 - Sep. 28, 2009	0	0	0	0	0	0
% Change	1	1	1	1	1	1





Website Stats: Browser Overview

Browser Internet Explorer	Visits	% visits
July 1, 2010 - September 28, 2010	48096	46%
July 1, 2009 - September 28, 2009	74016	55%
361) 1, 2667 36p16111861 26, 2667	, 1010	0070
Firefox		
July 1, 2010 - September 28, 2010	28278	27%
July 1, 2009 - September 28, 2009	39092	29%
Safari		
July 1, 2010 - September 28, 2010	17346	17%
July 1, 2009 - September 28, 2009	16541	12%
Chrome		
July 1, 2010 - September 28, 2010	8639	8%
July 1, 2009 - September 28, 2009	3967	3%
Mozilla Compatible Agent	0.40	007
July 1, 2010 - September 28, 2010	340	0%
July 1, 2009 - September 28, 2009	94	0%
Opera		
July 1, 2010 - September 28, 2010	292	0%
July 1, 2009 - September 28, 2009	471	0%
July 1, 2007 - September 20, 2007	47 1	070
Mozilla		
July 1, 2010 - September 28, 2010	217	0%
July 1, 2009 - September 28, 2009	346	0%
•		





Website Stats: Search Engine Sources

Search Engines 62358 60%	Referring Sites 22557 22%	Direct Traffic 18841 18%
Sources	Visits	% visits
google (organic)		
20100701-20100928	52299	50%
20090701-20090928	72400	54%
% Change	-28%	-6%
(direct) ((none))		
20100701-20100928	18841	18%
20090701-20090928	18675	14%
% Change	1%	31%
yahoo (organic)		
20100701-20100928	5885	6%
20090701-20090928	13840	10%
% Change	-57%	-45%
bing (organic)		
20100701-20100928	2815	3%
20090701-20090928	2735	2%
% Change	3%	34%
sanjoseca.gov (referral)		
20100701-20100928	1915	2%
20090701-20090928	1186	1%
% Change	61%	110%





Website Stats: Top 5 Keywords (terms)

Keywords san jose	Visits	% visits
July 1, 2010 - September 28, 2010	7941	794100%
July 1, 2009 - September 28, 2009	9711	971100%
% Change	-18%	-18%
san jose convention center		
July 1, 2010 - September 28, 2010	6656	665600%
July 1, 2009 - September 28, 2009	6001	600100%
% Change	11%	11%
san jose ca		
July 1, 2010 - September 28, 2010	1847	184700%
July 1, 2009 - September 28, 2009	2023	202300%
% Change	-9%	-9%
san jose events		
July 1, 2010 - September 28, 2010	1810	181000%
July 1, 2009 - September 28, 2009	3844	384400%
% Change	-53%	-53%
things to do in san jose		
July 1, 2010 - September 28, 2010	1686	168600%
July 1, 2009 - September 28, 2009	980	98000%
% Change	72%	72%
san jose center for the performing arts		
July 1, 2010 - September 28, 2010	1422	142200%
July 1, 2009 - September 28, 2009	1974	197400%
% Change	-28%	-28%



Website Stats: Content Overview

*Provided by Google Analytics

Top 10 Pages Viewed

Page	Pageviews
/index.php	69939
/plan-a-visit/arts-entertainment	13323
/plan-a-meeting-event/venues/convention-center	13183
/plan-a-visit/events	12647
/plan-a-meeting-event/home	12483
/plan-a-visit/activities-sports	10888
/meetings/facilities/convention.php	10756
/plan-a-visit/dining-nightlife	9724
/plan-a-meeting-event/venues/center-performing-arts	9347
/plan-a-visit/calendar	9286

Pages on this site were viewed a total of 366,866 times

366,866 Pageviews

Previous: 487,738 (-24.78%)

282,409 Unique Views Previous: 367,527 (-23.16%)

41.29% Bounce Rate Previous: 40.96% (+0.80%)









CHEWY CHOMP: YEAR REVIEW

Web & Social Media Stats







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Introduction

While we have talked about our goals for the new website and what we plan to do moving ahead, we felt it best to create a quarterly summary of our web operations outlining exactly where we are in this path. However, in order to know where we're going, we need to know where we have been and with this we'll begin a compare and contrast of previous web statistics and what our goals are for the coming year.

Demographics

While not included in our goals, it is interesting information to see that the majority of our site visitors are young Asian females, with no children who hold degrees and are above the median income level.

SEO (Search Engine Optimization)

SEO is a big part of any website and something that is constantly changing each quarter. Google, Bing and Yahoo comprise the three major search engines and are indisputably the only three engines that SEO is critical to maintain.

To highlight our thought process and show the various aspects of SEO that we continually evaluate we have included a list of the major ingredients we feel are important and are constantly evaluating and updating our pages based on the latest trends.

Goals at a Glance

Moving forward this year we have identified five key web statistics that we hope to improve on (in order of importance):

- 1) Continue to increase overall site visits
- 2) Create a mobile version of our website
- 3) Increase referral traffic to our site by encouraging our partners to link back to SanJose.org
- 4) Increase Yahoo search ranking
- 5) Increase meeting planner interest in our social media outlets





Key Summary of Web Operations

Site Visits up 2.71%

For year 2009-2010 we are up almost 3% in overall visits to our website from year 2008-2009, however, our Pageviews and the Time on Site have gone down and will be an item we scrutinize over the coming year.

Search Engine Traffic up 6.78%

Search engines directed almost 70% of our websites visitors to us last year, up from almost 64% in 2008-2009, but our Direct Traffic and Referring Sites have declined sharply. With our SanJose.org site linking out to so many partner and community websites it is very important that our partners link back to us when possible.

19.286 from Mobile devices in 2009-2010

Mobile viewing of our website accounted for almost 20,000 visits to our website in year 2009-2010, a stat that Google Analytics wasn't even tracking in 2008. While iPhone users are by far the most mobile users of our website, our mobile goal efforts for this year will include browser compatibility for iPhones, Android and Blackberry's.

Internet Explorer users fall 16%

IE users now currently make up less than 50% of our sites viewers and with more people using web compliant browsers the majority of our users are seeing our site as intended and allowing us to do more with the latest technology standards for web based platforms.

Barely 1% of users uses Dialup, 99% of users are on Cable, DSL, T1 or other high speed connections

Search & Referrals are a Roller Coaster Ride

Over the last year we gained 15% more traffic in Google due largely in part to our SEO efforts, as well as we skyrocketed up 519% in traffic and placement on Microsoft's Bing search engine. However, due to some algorithm changes last year we fell 32% in Yahoo's search results. With no definitive answers as to what the exact changes were, many speculations exist and as a result we will continue to monitor and adjust our pages as needed, though we do not want to sacrifice the traffic received from Google or Bing.

As previously mentioned referring traffic was down, and last year by 34%.

Top Keywords

While many phrases and keywords direct search engine users to our website our top ranking referrals from search engines have been the phrases: San Jose, San Jose Convention Center, San Jose Events, San Jose Center for the Performing Arts and Things to do in San Jose (in that order)

While some traffic has fallen and risen from each, these phrases remain a constant source of our traffic and as a result will continue to be used often in our content focus.

Why no content report?

Content reports are generated based on the specific page names and URL information provided in search engines and by direct visitors to our site. With our recent site upgrade all previous links do not exist. While redirects have been put into place to help in the search engine migration of information we won't have an accurate compare and contrast available until the next quarter report.







Social Media Overview

In February 2010 Team San Jose launched a Facebook fan page and Twitter feed with the intention of helping to generate interest in events and entertainment happening in San Jose. Over the few months the primary challenge has been that many of our fans/followers are cannibalized from other pages.

For example, if an event such as Cinequest is happening, most viewers will follow the Cinequest Facebook and Twitter pages before ours, which makes sense, and ultimately the more followers that events like Cinequest, San Jose Jazz Festival and Fanime have the better for San Jose overall.

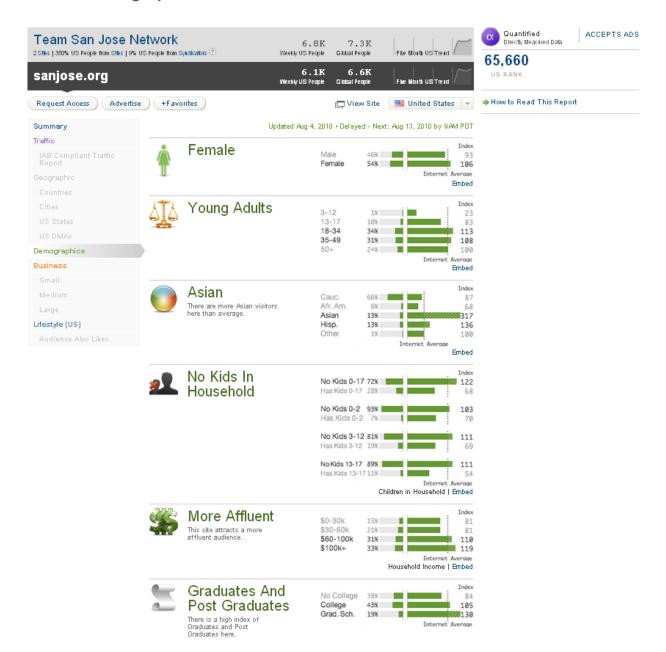
However, our hope is to still be able to help these event pages by reaching out to others who may not be following these specific events, as well as assist with generating interest in our city for meeting planners by showcasing the popularity of events in San Jose with the amount of people traffic generated.







Quantcast: Demographic Overview







SEO (Search Engine Optimization)

The following are various aspects of SEO that we continually evaluate and adjust as needed to maintain our current top position rankings.

SEO resources, tactics and measurements are subject to change.

For simplification purposes, stats have been assigned one of four possible values (where applicable):

- Devalued (defunct technology)
- Evaluating
- Average
- Optimized

Stats are based on third party tools including, but not limited too: Alexa, SEOSiteCheckup.com, Websitegrader.com - Quantcast data will be included beginning August 1st

Page Statistics:

Page Size - Average
Page Compression Status - Uncompressed
Page Caching Check - Uncached

Site Data:

Site Loading Speed - Average
Related Links - sanjoseca.gov, sanjose.com
Visitor Breakdown - 95% US
of Site Backlinks - 21,540 - verified by Yahoo Search API

Meta Tags:

Title - Optimized

Description - Optimized / Evaluating

Keywords - Devalued / Evaluating

Page Notes:

Most Common Keywords - Devalued / Average
Keyword Usage - Devalued / Average
<h1> Headings Status - Evaluating
<h2> Headings Status - Optimized
robots.txt - Optimized
sitemap.xml - Optimized
URL Canonicalization - Optimized
Nested Tables - Optimized
Images Expires Tags - Average
Inline Styles - Average
Inline Javascript - Average
Favicon - Optimized

Objects:

of HTTP Requests - Average Images - Optimized CSS Images - Optimized Javascript Files - Optimized Stylesheets - Optimized

Page Objects: Evaluating

Site Security: Average

RSS: Average

Google Indexed: 3,250

Interior Page Analysis: Optimized

Traffic Rank: 313,877 (closer to 1 is better)







Website Stats: Visitor Overview

BACK

*Provided by Google Analytics

426,104 people visited this site

527,597 Visits

Previous: 513,668 (+2.71%)

426,104 Absolute Unique Visitors

Previous: 418,132 (+1.91%)

1,846,980 Pageviews

Previous: 1,922,811 (-3.94%)

3.50 Average Pageviews

Previous: 3.74 (-6.48%)

00:02:42 Time on Site

Previous: 00:02:52 (-5.67%)

42.11% Bounce Rate

Previous: 41.52% (+1.43%)

78.56% New Visits

Previous: 79.35% (-1.00%)

Website Stats: Traffic Overview

*Provided by Google Analytics

All traffic sources sent a total of 527,587 visits

14.11% Direct Traffic

Previous: 16.06% (-12.18%)

17.88% Referring Sites

Previous: 20.21% (-11.52%)

67.98% Search Engines

Previous: 63.66% (+6.78%)





Website Stats: Mobile Overview

Operating System iPhone	Visits	Pages/Visit	Avg. Time on Site	% New Visits	Bounce Rate	Visits
July 1, 2009 - August 1, 2010	11444	2.152331804	99.86353211	82%	56%	11444
July 1, 2008 - August 1, 2009	0	0	0	0%	0%	0
% Change	1	1	1	100%	100%	1
Android July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change	3062	2.615714286	143.89	82%	52%	3062
	0	0	0	0%	0%	0
	1	1	1	100%	100%	1
iPod July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change	1846 0 1	2.497630332 0 1	112.7879147 0 1	81% 0% 100%	55% 0% 100%	1846 0 1
iPad July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change	1043 0 1	3.104821803 0 1	168.1467505 0 1	76% 0% 100%	48% 0% 100%	1043 0 1
BlackBerry July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change	1023	2.021367521	116.5641026	91%	53%	1023
	0	0	0	0%	0%	0
	1	1	1	100%	100%	1
Windows July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change	253	2.146551724	108.4051724	95%	49%	253
	0	0	0	0%	0%	0
	1	1	1	100%	100%	1





PalmOS July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change	118 0 1	1.851851852 0 1	142.9444444 0 1	81% 0% 100%	57% 0% 100%	118 0 1
Samsung July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change	100 0 1	2.956521739 0 1	181.3913043 0 1	80% 0% 100%	46% 0% 100%	100 0 1
MOT July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change		1.151515152 0 1	5.242424242 0 1	9% 0% 100%	94% 0% 100%	72 0 1
Danger Hiptop July 1, 2009 - August 1, 2010 July 1, 2008 - August 1, 2009 % Change		1 0 1	0 0 0	100% 0% 100%	100% 0% 100%	45 0 1





Website Stats: Browser Overview

Browser Internet Explorer	Visits	% visits
20090811-20100811	263783	50%
20080810-20090810	306560	60%
% Change	-14%	-16%
Firefox		
20090811-20100811	150415	29%
20080810-20090810	144197	28%
% Change	4%	1%
70 Chango	470	170
Safari		
20090811-20100811	78047	15%
20080810-20090810	49959	10%
% Change	56%	52%
Chrome	00.47	-~
20090811-20100811	28671	5%
20080810-20090810	8084	2%
% Change	255%	245%
Opera		
20090811-20100811	1588	0%
20080810-20090810	1695	0%
% Change	-6%	-9%





Website Stats: Connection Overview

Visits	% visits
194366	37%
164721	32%
18%	15%
15/0/0	0.07
	30%
	33%
-6%	-9%
108857	21%
	22%
	-6%
.,,	0,0
58741	11%
55500	11%
6%	3%
5620	1%
7657	1%
-27%	-29%
	194366 164721 18% 156043 166890 -6% 108857 112920 -4% 58741 55500 6%





Website Stats: Search Engine Sources

Search Engines 358658 68%	Referring Sites 94317 18%	Direct Traffic 74425 14%
Sources google (organic)	Visits	% visits
20090811-20100811	296346	56%
20080810-20090810	249805	49%
% Change	19%	15%
(direct) ((none)) 20090811-20100811	74425	14%
20080810-20090810	82457	16%
% Change	-10%	-12%
, or ange	1070	12/0
yahoo (organic)		
20090811-20100811	41955	8%
20080810-20090810	59858	12%
% Change	-30%	-32%
bing (organic)		
20090811-20100811	12764	2%
20080810-20090810	2006	0%
% Change	536%	519%
sanjose.org (referral)		
20090811-20100811	9076	2%
20080810-20090810	13324	3%
% Change	-32%	-34%
,0 0	U=/U	0 1/0





Website Stats: Keywords

Keywords	Visits	% visits
san jose		
20090811-20100811	35386	10%
20080810-20090810	43635	13%
% Change	-19%	-26%
san jose convention center		
20090811-20100811	28253	8%
20080810-20090810	31295	10%
% Change	-10%	-18%
san jose events		
20090811-20100811	12287	3%
20080810-20090810	12968	4%
% Change	-5%	-14%
san jose center for the performing arts		
20090811-20100811	8681	2%
20080810-20090810	6137	2%
% Change	41%	29%
things to do in san jose		
20090811-20100811	7318	2%
20080810-20090810	3323	1%
% Change	120%	101%