

Today was a major announcement for the consulting firm of Craig Rickard, with over 12 years as a software and database developer, and with the recent move to San Francisco, Craig is choosing to expand his one time single employee company into the states of Arizona and Nevada.

"We have seen a tremendous growth in both Phoenix and Las Vegas and will a tremendous amount of thought as a company, we will be seeking general managers to help grow those areas." Said Craig Rickard CEO of Craig Rickard Consulting. "Moving to San Francisco to be closer to some of our largest clients has really had a monetary influence on our company and the reason for the growth in these two cities."

Phoenix and Las Vegas have been growing in the technology sphere for well over the past decade, and no surprise that Craig Rickard Consulting would see and continue to see growth in these two cities.

"It's not just our current clients in these two cities that will help propel us in a successful direction," Craig continued, "it is the team here in San Francisco that will help the new team members have a tremendous amount of success."

To learn more about Craig Rickard Consulting please visit any of the following:

<https://craigrickardconsulting.wordpress.com/>
<https://www.facebook.com/pages/Craig-Rickard-Consulting/1590855271149577>
<https://www.linkedin.com/in/craigrickardconsulting>
<https://www.crunchbase.com/organization/craig-rickard-consulting>

About Craig Rickard Consulting:

Over 12 years of software and database development with direct experience in managing application and data solutions architecture teams, teaching and writing technical tutorials, as well as consulting with medium to large companies. Craig Rickard Consulting is one of the most prestigious firms in the California area. Now headquartered in San Francisco, California, Craig Rickard Consulting is poised to help in the areas of code generation, database documentation/automation, modeling and abstracted data access and the planning and implementation of data storage, data sync, and reporting solutions.