

## weLsh&associates

Stay connected to the region's top executive search firm.

## From the Team

There has never been a more exciting time to pursue career options. The economy is picking up. The variety and scope of employment opportunities have never been more wide-ranging. And it's never been so open to anyone with the abilities and willingness to do the work. Today, when we tell children, "You can be anything you want when you grow up," we mean it.

But with choice comes challenge. And the field of possibilities is changing faster than ever. Who could have imagined the changes technology has enabled, for example. In our lifetimes, we know whole industries will become obsolete and work not yet conceived will emerge. So how do you decide? What if I start my career doing X with company Y? Where will it lead? The answer is, it's up to you.

The key to planning is to think about where you want your career to take you — and to begin to plot it out.

Consider these questions, "When I retire, where do I want to be in my life and my career? What experiences do I want to have had in my lifetime? What can I say I've achieved, contributed to, or left behind through my work?"

If you're part of the fastest growing population of professionals, the Millennial generation, you're likely to have 15 to 20 jobs in your lifetime. Planned carefully, this work can create the legacy you desire. We've provided some information and resources we believe will help you navigate your career path. When you think it is time for you to make a shift — upward or in a whole new direction — please call. We'd love to help.



http://welshandassociates.net/jobseekers.html





# Online Resources for Career Planning

Summit County, Ohio put together a career pathway toolkit for its residents. The toolkit contains resources for education and career planning that provided insight into local growth industries. (They borrowed the idea from Seattle-King County in Washington.) Interestingly, many of Summit's growth industries are important industries here, too: healthcare, biosciences, finance and information technology, for example.

If you're considering a career in these areas, you may want to check out the Summit guide. If offers crucial insight into the qualities and skills required and the education and training you'll need for success in several types of jobs in these fields.

The salary information, of course, is unique to Ohio. But you can compare the cost of living at Sperlings Best Places or payscale.com. Southwest Michigan Partners commissioned a salary survey for the Kalamazoo Region in 2013 that offers some information specific to southwest Michigan.

A few of the links Summit County includes in their toolkit are national resources that may be particularly helpful. We've included them here, for quick access.

- Wage data from the labor of statistics offers information on national, state and regional wages for 800 occupations in 400 industries. If you're looking at our region, note that the Kalamazoo Metropolitan Statistical Area (MSA) includes portions of Van Buren County.
- Career One-Stop is an online resource sponsored by the U.S. Department of Labor. It houses a national database of tools and resources for job seekers and it provides localized information.
- The Occupational Information Network (O\*NET)is sponsored by the US Department
  of Labor/Employment and Training Administration (USDOL/ETA). It offers career
  exploration tools, job analysis questionnaires, employer guides, and technical
  reports on hundreds of occupations.

### Michigan is Once Again a Top Tech Employer

If you had any doubt that the recession is over, just look at the growth in employment for tech jobs — up 3% nationally. And Michigan is once again a national leader, according to a recent report in MLive. It ranks 12th in the nation in tech employment and is among the top five states for engineering services and R&D testing labs.

According to MLive, "If you're looking to choose a career based on likelihood of finding a job, these fields are the most likely to see increased demand from 2014-2024."

Job I	ncrease in Demand
Web Developers	26.6%
Biomedical Engineers	23.1%
Computer Systems Analysts	20.9%
Software Developers Applications	18.8%
Information Security Analysts	17.9%
Computer and Information Systems Mana	ger 15.4%

#### Michigan's Top Tech Jobs Today

#1 Mechanical Engineers

#2 Industrial Engineers

#3 Computer User Support Specialists

#4 Software Developers, Applications

#5 Computer Systems Analysts

— Source: MLive Apr. 3, Sunday Report: Five things to know about Michigan's tech job growth, by Paula Gardner

