



NVision IT is an MBE and DBE, professional Information Technology (IT) consulting firm. We work in both the private and public sectors, helping companies and agencies navigate complex enterprise transformation. We have extensive expertise in large scale, Oracle based solutions, such as Oracle ERP Implementation, Oracle ERP Customization, Database Administration, IT Staff Augmentation, and Oracle & AWS Cloud Solutions. In addition, we are an Oracle Gold Partner, an Inc. 5000 company, ranking #451 and #540 in America an exclusive ranking of the nation's fastest growing private companies, SBA Small Business Technology Company in 2016, and the CIO Review's 100 Most Promising Oracle Solution Providers.

NVision IT and its team are committed to getting involved in their communities and helping to equip their fellow citizens in different ways, including volunteering and financial commitment to various causes. As part of our Community Service Initiative (CSI), and a way to express our gratitude, we are launching a unique and well-deserve program called COMBAT 2 COMPUTERS®. The goal of the C2C program is to provide transitioning veterans with IT fundamentals in an effort to help them enter the civilian workforce.

We are excited about launching the C2C program because our veterans and their families have sacrificed so much so that we can live free. Therefore, in consideration of their sacrifices, the least we can do is make their transition to civilian life less daunting and as successful as possible. NVision IT decided to provide this program because we can help make a difference in the lives of our veterans by training and equipping them with skill set necessary to help them transition in entry-level IT positions.

How does this program work? A team of knowledgeable professionals at NVision IT will select veterans based on their qualifications, interest and skill set to enroll in the C2C program. The selected veterans will attend online classes for up to 6 hours per week for 10 weeks. They will be taught live by an IT professional. The veterans will be provided with the necessary training materials including access to the system to work online from home. Note: Participants in this program must have access to or their own computer. Again, the initial program will be an IT Fundamental curriculum and then transition into Business Analyst/Systems Analyst curriculum. Participants in the program that are in the St. Louis area will have an opportunity to attend an interviewing and interpersonal skills "boot camp."

Post completion of the C2C program: After successful completion of the program, depending on the market and need, NVision IT business development team will work with local employers, federal agencies and other consulting firms in an effort to try and place the newly trained veterans on various projects including NVision IT's projects.

What is the cost of the C2C program? The program is FREE! However, we require that transition veterans who enter the program commit to completing the 10-week program. So, please thoroughly review your calendar and make sure you can commit and complete the program.

In order to qualify, please send your current resume with cover letter indicating why you are interested in this program to [transiton@nvisioninfotech.com](mailto:transiton@nvisioninfotech.com).

Below is a brief overview of the C2C program’s curriculum:

<b>IT Fundamentals</b>	<b>Business Analyst/Systems Analyst</b>
<p><b><u>Introduction to Information Technology (IT) Job Profiles</u></b></p> <ul style="list-style-type: none"> <li>• End-User</li> <li>• Business Analyst/Systems Analyst</li> <li>• Developer</li> <li>• Administrator</li> </ul> <p><b><u>IT Infrastructure Basics</u></b></p> <ul style="list-style-type: none"> <li>• Datacenter – Cloud Info</li> <li>• Hardware               <ul style="list-style-type: none"> <li>○ Desktop/Laptop/Server</li> <li>○ Processor/Memory/Motherboard/Disk Drive</li> <li>○ Network Interface</li> <li>○ Power Supply</li> </ul> </li> <li>• Virtualization</li> <li>• Operating System (OS)               <ul style="list-style-type: none"> <li>○ Desktop OS / Server OS</li> <li>○ Linux, Windows, Mac, UNIX</li> </ul> </li> <li>• Database               <ul style="list-style-type: none"> <li>○ RDBMS, NoSQL</li> <li>○ Oracle, SQL Server, My SQL, MongoDB</li> <li>○ Generic Database Architecture</li> </ul> </li> <li>• Systems/Application Software</li> <li>• Programming Language               <ul style="list-style-type: none"> <li>○ SQL Fundamentals</li> </ul> </li> <li>• Middleware &amp; ERP Introduction</li> </ul>	<p><b><u>BA Functions</u></b></p> <ul style="list-style-type: none"> <li>• Overview of Business Analysis/Systems Analysis</li> <li>• Overview of Requirements</li> <li>• Systems Development Lifecycles</li> <li>• Project Lifecycles</li> <li>• Requirement Sources</li> <li>• Gap Analysis</li> <li>• Flowcharts</li> <li>• Swim Lane Flowcharts</li> <li>• Entity-Relationship Diagrams</li> <li>• Data Flow Diagrams</li> <li>• Use Case Modeling</li> <li>• Prioritizing Requirements</li> <li>• Change Control</li> </ul> <p><b><u>Methodologies</u></b></p> <ul style="list-style-type: none"> <li>• Waterfall</li> <li>• Agile</li> </ul> <p><b><u>Oracle ERP</u></b></p> <ul style="list-style-type: none"> <li>• Overview of ERP</li> <li>• Overview of Processes</li> <li>• Setting up ERP</li> </ul>