We train on *your* schedule.

Visible Edge Institute has been providing classroom training for over 30 years and remote training for over a decade. Our flexible, comprehensive training programs are designed to accommodate individuals of *all* skill levels.

As a Licensed Post-Secondary Educational Institution, our training provides students with hands-on experience, in-depth skills in leading applications, and industry-recognized certifications. You'll get the opportunity to earn industry-recognized certifications in all of our programs.

Train remotely or in-center, while maintaining on-demand access to our live instructors. Students can also access training lessons 24/7 for self-study.

Remote Attendance: Remotely tap into our training center to work directly with live instructors on-demand via phone, video call, screen sharing, email, chat or text.

In-Center Attendance: Choose to attend training in our physical training center on your schedule, not ours. Our renovated in-center learning environment utilizes state of the art equipment and modern learning techniques including one-on-one live instructor interactions, digital materials, labs, and project work.

You may qualify to have your entire program paid for, 100%, with no out-of-pocket costs to you. All programs are federally approved by WIOA, Section 30, Trade Adjustment Act, Vocational Rehab, and more.

We are a Veteran Friendly Institution.

GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). For more information about education benefits offered by the VA, visit the official U.S. government website at http://www.benefits.va.gov/gibill.

GLOBAL HEADQUARTERS

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SOFTWARE ENGINEERING TECHNOLOGIES

Learn all aspects of the Software Technologies industry - ranging from basic programming best practices to advanced software functions.

VISIBLE EDGE

EXPLORE EVERY ASPECT OF THE SOFTWARE INDUSTRY - FROM BASIC PROGRAMMING SKILLS AND BEST PRACTICES, TO ADVANCED SOFTWARE FUNCTIONS

Our Software Engineering Technologies Program allows you to select multiple learning tracks from multiple major languages and tools, drastically increasing your opportunities in the job market.

Throughout our program, you may choose to learn topics such as Python, Java, Angular, ASP.NET, C#, C++, HTML, PHP, DevOps, Hadoop, Node.js, NoSQL, Database, Android Mobile Apps, Full-Stack Web Development, Software Web Development, SQL for Data Science, SQL Development, Test Automation, Amazon Web Services (AWS), and more.

Coursework and labs prepare students to obtain industry-recognized certifications from major industry players such as Microsoft, Amazon (AWS), and Oracle.

A vast range of electives are also included in your program to boost your resume, expand your skill set, strengthen your knowledge, increase your employment marketability, and give you a competitive edge.

With over 30 years of experience in Information Technology, Visible Edge has been servicing our customer base of over 600 companies, providing everything from basic computer workstations to full network implementations. These programs share our vast industry knowledge with you.

HIGHLIGHTS...

Learn about related fields by choosing to touch upon Python, HTML, Java, Git, R Programming, Cybersecurity, and other related topics.

Explore your choice of elective topics including mobile app development, data analysis, business etiquette, software development, networking, interview techniques, management skills, project management, fundamental math topics, Lean, Agile, DevOps, Microsoft applications, Zoom, and more.

Execute coursework, labs, projects, and other content essential to the Software Engineering industry and succeeding in the workforce.

YOU'LL HAVE THE OPPORTUNITY TO EARN INDUSTRY-RECOGNIZED CERTIFICATIONS, INCLUDING BUT NOT LIMITED TO:

AWS Certified Database Specialty

AWS Certified Developer

Microsoft Azure

Data Analytics Professional

Certifications in Microsoft Office 365 Associate Specialist for Outlook, Word, Excel, PowerPoint, and Access

CORE CURRICULUM FOR THIS PROGRAM INCLUDES...

- Computer Science
- Best Practices in Programming
- Git & GitHub
- Python
- C++
- Java Programming
- Data Structures & Algorithms
- Software Architecture
- DevOps Engineer Track

ADDITIONAL ELECTIVE TOPICS INCLUDE...

- Android Mobile App Development
- Database Developer Track
- Software Testing Track
- API Testing
- Angular Developer Track
- ASP.NET Developer Track
- C# Developer Track
- Full Stack Web Developer Track
- Docker Administrator Track
- HTML
- Hadoop/NoSQL Data Science
- Node.js Developer Track
- PHP Developer Track
- SQL Developer Track
- Test Automation Engineer Track
- Oracle
- Tableau
- LabVIEW
- R Programming
- DJANGO
- Scala
- Machine Learning & Deep Learning
- Natural Language Processing (NLP)
- Architecting Big Data Applications
- MongoDB
- PyTorch for Deep Learning
- Apache Kafka Essentials
- Project Management Essentials
- *and more.*

To learn more about this program, please visit:
https://www.visible-edge.com/software-engineering-technologies/