Celebrating 20 years!

HANDS-ON, LIVE TECHNICAL TRAINING
Don’t settle for a “one-size fits all” course!

Have Accelebrate deliver exactly the training your team needs at your site or online.

Our **hands-on workshops** are **led by expert practitioners** with years of teaching AND field experience. Our trainers span the globe and are at the top of their professions as:

- senior developers
- experienced data scientists
- seasoned managers and CTOs
- skilled communicators
- renowned researchers
- published authors
- conference speakers

**Tailor Your Training**

After an initial discussion with your learning advisor, we’ll set up call with an instructor to discuss your team’s experience and goals. We can also assess and survey your learners to identify skill gaps and pain points. Based on this, one or more tailored classes will be proposed for your consideration.

**Flex the Schedule**

Accelebrate’s classes can be split into segments of just a few hours each and delivered around your team’s schedule. We can even blend real-time, in-class learning with at-your own pace project work outside of class hours.

**Contact us** today for a customized proposal.

877 849 1850 US/Canada
+1 678 648 3113 International
info@accelebrate.com
www.accelebrate.com/contact
<table>
<thead>
<tr>
<th>Topic</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Web &amp; Mobile Development</td>
<td>4</td>
</tr>
<tr>
<td>Data Science, AI/ML, &amp; RPA</td>
<td>5</td>
</tr>
<tr>
<td>Data Visualization &amp; Reporting</td>
<td>6</td>
</tr>
<tr>
<td>Databases &amp; Big Data</td>
<td>7</td>
</tr>
<tr>
<td>Agile &amp; IT Leadership</td>
<td>8</td>
</tr>
<tr>
<td>AWS, Azure &amp; Cloud Computing</td>
<td>9</td>
</tr>
<tr>
<td>Our Values</td>
<td>10</td>
</tr>
<tr>
<td>Our Process</td>
<td>11</td>
</tr>
<tr>
<td>Upskilling/Reskilling Bootcamps</td>
<td>12</td>
</tr>
<tr>
<td>Software Development</td>
<td>14</td>
</tr>
<tr>
<td>Microsoft &amp; .NET</td>
<td>15</td>
</tr>
<tr>
<td>Security</td>
<td>16</td>
</tr>
<tr>
<td>DevOps &amp; CI/CD</td>
<td>17</td>
</tr>
<tr>
<td>Salesforce</td>
<td>18</td>
</tr>
<tr>
<td>Communication, Design &amp; E-Learning</td>
<td>19</td>
</tr>
<tr>
<td>Additional Topics</td>
<td>20</td>
</tr>
<tr>
<td>Volume Discounts and Training Vouchers</td>
<td>21</td>
</tr>
</tbody>
</table>
Accelebrate’s hands-on, instructor-led JavaScript, HTML5, and mobile training courses teach attendees the cutting-edge skills they need to create visually appealing interfaces with flexible design and easy navigation across a range of devices, including mobile phones and tablets.

### MOBILE DEVELOPMENT
- Android
- Kotlin
- Flutter
- iOS Development & Swift
- Mobile Web Development
- WebAssembly

### HTML5

### CSS

### JAVASCRIPT
- Angular
- D3.js
- JavaScript
- Node.js
- React
- Svelte
- Vue

Visit [www.accelebrate.com/web-mobile-development-training](http://www.accelebrate.com/web-mobile-development-training) for a complete list of courses.

---

**Did you know we offer FREE webinars?**

If it’s trending, you’ll find one of our expert trainers talking about it.

---

**Subscribe to our Newsletter**

Hear about upcoming webinars and new courses!
Python and R are the two most popular open source programming languages for data analysis, machine learning, deep learning, artificial intelligence, and natural language processing. Python is a multipurpose programming language with superb data science capabilities, whereas R is a specialized language for data analysis applications. Classes for either can be tailored to incorporate your data. In addition, we offer training on Julia and MATLAB, both used for machine learning, data analytics, and data visualization.

Robotic Process Automation (RPA) tools leverage machine learning and artificial intelligence to analyze current business processes and facilitate their end-to-end automation. We teach Blue Prism and UiPath, two of the most popular RPA platforms.

<table>
<thead>
<tr>
<th>DATA SCIENCE PROGRAMMING</th>
<th>ROBOTIC PROCESS AUTOMATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Azure Data Science</td>
<td>Blue Prism</td>
</tr>
<tr>
<td>Julia</td>
<td>UiPath</td>
</tr>
<tr>
<td>MATLAB</td>
<td>Splunk</td>
</tr>
<tr>
<td>Python Programming</td>
<td></td>
</tr>
<tr>
<td>R</td>
<td></td>
</tr>
<tr>
<td>Data Literacy</td>
<td>DATA ANALYTICS TOOLS</td>
</tr>
<tr>
<td>Machine Learning</td>
<td>Alteryx</td>
</tr>
<tr>
<td></td>
<td>Minitab</td>
</tr>
<tr>
<td></td>
<td>RapidMiner</td>
</tr>
<tr>
<td></td>
<td>SPSS</td>
</tr>
</tbody>
</table>


Have you considered a data science bootcamp?

Pick your fundamental programming language, your data visualization tool, and your cloud preference. We will tailor the classes and the schedule to meet your team’s needs.

See page 12 for more details or visit [www.accelebrate.com/upskilling](http://www.accelebrate.com/upskilling).
All organizations today generate enormous volumes of data. Searching, depicting, and reporting on the data are keys to your organization’s successful decision making and longevity.

Learn how to show solutions to business challenges and present data more effectively with the leading business intelligence and data visualization tools. Our data visualization training courses teach you how to create attractive and interactive reports, charts, graphs, and dashboards to illustrate relationships among even the most complex data. Classes can be tailored to incorporate your data.

- BusinessObjects
- Crystal Reports
- SSRS

- DATA VISUALIZATION
- Excel Power Query
- Microsoft Power Platform
- Power BI
- Tableau


**Did you know we offer open enrollment training?**

Visit our [website](http://www.accelebrate.com) to see a current schedule of our open enrollment classes.
Big data refers to sets of data so large that traditional data stores and analytical tools are inadequate for handling them. In recent years, the number of these ultra-large data sets have grown exponentially, flooded with data from the Internet, social media, sensors, and a wide array of other sources. What organizations do with these big datasets is vital to their growth, as fast decisions and strategic business choices depend on the data being analyzed properly and efficiently.

Visit www.accelebrate.com/databases-big-data-training for a complete list of courses.

"I have taken professional technical training from many providers and I found Accelebrate’s instructor, course material, and labs among the best at delivering meaningful learning.
- David C., The Standard"
Agile is a set of related practices focused on completing projects iteratively and incrementally. First pioneered in the world of software development, Agile methodologies are now used throughout organizations.

Accelebrate’s Agile training teaches your software developers, product owners, executive leadership, marketers, and others the practices of Agile and Scrum and how to integrate those methodologies into daily project management.

Accelebrate’s IT leadership training classes and seminars teach attendees how to motivate their IT teams through team building, clearer communication, effective leadership techniques, broadened management perspectives, successful conflict resolution processes, and more.

Visit [www.accelebrate.com/agile-it-leadership-training](http://www.accelebrate.com/agile-it-leadership-training) for a complete list of courses.

Did you know we offer communication training?

- **Writing and Communication**
- **Remote Conferencing Tools**
  - including Zoom, WebEx, Microsoft Teams, Adobe Connect, GoToTraining, and Skype
**Amazon Web Services (AWS)** is Amazon’s popular constellation of cloud-based services for organizations and individuals.

**Azure** is a Microsoft cloud computing and infrastructure platform that allows the construction, deployment, and management of applications and services in Microsoft’s data centers (and those of its partners). Azure offers pre-built templates and managed services to make it easier to quickly build and manage enterprise, mobile, and web applications.

**Google** has a long track record of building software at “Web-scale” and invented many of the technologies used in modern software systems.

<table>
<thead>
<tr>
<th>Amazon Web Services (AWS)</th>
<th>OpenStack</th>
</tr>
</thead>
<tbody>
<tr>
<td>Azure</td>
<td>Terraform</td>
</tr>
<tr>
<td>Google Cloud Platform</td>
<td>VMware</td>
</tr>
</tbody>
</table>


---

**Did you know we offer**

**FREE videos, tutorials, and blog articles?**

Check out these AWS resources:

- **AWS For Mobile Developers** webinar – how to create a strong backend in AWS so you can then focus on app development.
- **5-minute AWS tips** on our YouTube Channel.
- **AWS Tutorial** on adding an AWS User Authentication to a Mobile App.
At Accelebrate, we are...

**Respectful**

- Accelebrate respects our clients’ training needs and carefully adapts classes to meet them.
- We listen carefully to the true needs of our clients and make recommendations in their best interests.
- We treat all people (clients, employees, and business partners) with respect, regardless of differences.
- Our respect for others makes us receptive to feedback and ensures we continuously improve.
- In interactions with clients, instructors, and each other, we convey our concern and interest in the other person.

**Rigorous**

- We strive to be the best training firm our clients hire in terms of instructional quality, flexibility, ease of logistics, attention to detail, and timeliness of communication.
- We strive to be the best training firm for which our instructors work while simultaneously holding them to high standards for how they teach and treat our clients and staff.

**Responsive**

- We feel a sense of urgency on any matters related to our clients.
- We own problems, resolve them in a timely manner, and make commitments with care.
OUR PROCESS

By designing and executing a **holistic training strategy**, you ensure that you are positioned to attract and retain top talent while increasing your organization’s readiness to pursue new opportunities.

In Accelebrate’s process, we:

- **Listen carefully** to your team’s prior experience and goals, and (optionally) conduct surveys and assessments to pinpoint skill gaps and pain points.

- **Design a time- and cost-efficient training program** that closes these gaps and addresses your learners’ real-world challenges and upcoming projects.

- **Review learner feedback** and (optionally) conduct learner assessments to confirm your students’ satisfaction and skills gain.

Our learning programs are designed to align with your organization’s strategic goals.

Starting with a skills gap analysis, we will work together to gain an understanding of your workforce’s current capabilities and analyze the top skills needed to propel your organization forward.

Our plan will include options for multiple delivery modes, custom content development as needed, and progress assessments.

After each training, we review the program feedback with you and discuss enhancements for future learning.
Each bootcamp is a journey, tailored to your team’s goals and schedule, leading you to success with the technologies you need to master.

**STEP 1: Training Needs Assessment**
- Meet (in-person or online) with all stakeholders to pinpoint goals and understand the technologies you want your team to learn.
- Explore which learning formats and schedule would work best for your team, e.g., online, in-person, on-demand, or a combination.
- Discuss incorporation of capstone labs and real-world projects to reinforce new skills.

**STEP 2: Program Design**
- Review the proposed training flow/map, course outlines, timeline, and learning objectives, then refine them based on your feedback.

**STEP 3: Ongoing Training Delivery and Assessment**
- Deliver a phase of the training program.
- Evaluate training success after each phase and make necessary adjustments to the remaining phases.
- Apply new skills before building on them with the next phase of training.

**Sample Bootcamp Design:**

**Full Web Stack Development**

**Client-Side**
- HTML/CSS Basics
- JavaScript Library *(Pick One)*
  - Angular
  - Vue
  - React

**Server-Side**
- Node
- C# and ASP.NET Core
- Java and Spring Boot
- Python and Django

(Choose One)

**Security** *(Optional)*
- Secure coding in C++, C#, Java, Python, or other language

**Data Tier** *(Pick One)*
- PostgreSQL
- SQL Server
- Oracle

**Containerization** *(Optional)*
- Docker
- Kubernetes

**Cloud** *(Optional, Pick One)*
- AWS for Developers
- Azure for Developers

**UPSKILLING/RESKILLING**

www.accelebrate.com  877 849 1850 US/Canada  +1 678 648 3113 Int’l  info@accelebrate.com
Sample Bootcamp Designs:

**Data Science**

- **Fundamentals of Data Science Programming** *(Pick One)*
  - Python
  - R Programming

- **Data Visualization** *(Pick One)*
  - Tableau
  - Power BI

- **Spark** *(Optional)*
  - Big Data with Apache Spark and PySpark

- **Cloud Data Science** *(Pick One)*
  - AWS
  - Azure

- **AWS** *(Optional, Pick 1 or more)*
  - AWS Big Data
  - Building a Serverless Data Lake on AWS
  - Data Warehouseing on AWS

- **Azure** *(Optional, Pick 1 or more)*
  - Designing and Implementing a Data Science Solution on Azure
  - Designing and Implementing an Azure AI Solution

**Cloud and DevOps**

- **DevOps Foundation** *(Optional)*

- **Docker**

- **Kubernetes**

- **AWS SysOps**

- **Azure DevOps**

- **AWS DevOps Engineering** *(Optional)*
Learn the latest programming languages, architectural practices, and testing techniques with Accelebrate! We teach how to write performant applications in the newest languages (like Go and Rust) and long-time favorites (like C#, Python, and Java) using recognized best practices and test-driven techniques. Have an older code base that you’re ready to refactor? We can teach your team design patterns and unit testing techniques to ensure your applications are scalable and reliable.

<table>
<thead>
<tr>
<th>API Design</th>
<th>JAVA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Erlang</td>
<td>BDD</td>
</tr>
<tr>
<td>Go Programming</td>
<td>Groovy, Grails &amp; Gradle</td>
</tr>
<tr>
<td>Lua Programming</td>
<td>Hibernate</td>
</tr>
<tr>
<td>Programming in C++</td>
<td>Java Best Practices</td>
</tr>
<tr>
<td>RESTful API</td>
<td>Java Core</td>
</tr>
<tr>
<td>Ruby on Rails</td>
<td>Java EE</td>
</tr>
<tr>
<td>Rust</td>
<td>Java Web Services</td>
</tr>
<tr>
<td>Scala Programming</td>
<td>JavaFX</td>
</tr>
<tr>
<td>Software Design &amp; Software Testing</td>
<td>JBoss</td>
</tr>
<tr>
<td></td>
<td>Oracle WebLogic</td>
</tr>
<tr>
<td></td>
<td>Selenium using Java &amp; Cucumber</td>
</tr>
<tr>
<td></td>
<td>Spring Framework &amp; Spring Boot</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PYTHON</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Django</td>
<td></td>
</tr>
<tr>
<td>Flask</td>
<td></td>
</tr>
<tr>
<td>Machine Learning</td>
<td></td>
</tr>
<tr>
<td>Python Programming</td>
<td></td>
</tr>
</tbody>
</table>

Visit [www.accelebrate.com/software-development-training](http://www.accelebrate.com/software-development-training) for a complete list of courses.

“Accelerbrate presents leading edge topics in an informative and entertaining way, making excellent use of remote and collaborative technology.”

- John C., CDC
As a **Microsoft Partner**, Accelebrate has taught and developed with Microsoft technologies since our firm’s inception. We teach the latest .NET development techniques, as well as development and administration skills for Azure, SQL Server, SharePoint, Dynamics, Exchange, Microsoft 365, and all other Microsoft platforms. Whether you are a developer building a responsive .NET 5 application, a cloud specialist scaling your organization’s data solutions in Azure, or a business leader implementing best-of-breed communication and document management using Microsoft 365, we have the right training for you and your team.

<table>
<thead>
<tr>
<th>Microsoft Official Curriculum</th>
<th>MICROSOFT SERVER PLATFORMS</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>.NET DEVELOPMENT</strong></td>
<td>Azure</td>
</tr>
<tr>
<td>ASP.NET</td>
<td>IIS</td>
</tr>
<tr>
<td>Blazor WebAssembly</td>
<td>Microsoft Exchange</td>
</tr>
<tr>
<td>C#</td>
<td>Microsoft Dynamics</td>
</tr>
<tr>
<td>Entity Framework Core</td>
<td>Microsoft Power Platform</td>
</tr>
<tr>
<td>Visual Studio</td>
<td>Microsoft Systems Center &amp;</td>
</tr>
<tr>
<td></td>
<td>Operation Management</td>
</tr>
<tr>
<td>SHAREPOINT</td>
<td>Microsoft Windows Server</td>
</tr>
<tr>
<td>SharePoint</td>
<td>Power BI</td>
</tr>
<tr>
<td>SharePoint Online</td>
<td>PowerShell</td>
</tr>
<tr>
<td>SharePoint End User</td>
<td>SQL Server</td>
</tr>
<tr>
<td>SharePoint Administrator</td>
<td></td>
</tr>
</tbody>
</table>

**MICROSOFT APPLICATIONS**

- Microsoft 365
- Microsoft Project
- Microsoft Teams
- PowerPivot
- VBA

Visit [www.accelebrate.com/microsoft-net-training](http://www.accelebrate.com/microsoft-net-training) for a complete list of courses.
Unreliable or erroneous coding practices can leave your organization’s critical systems vulnerable to security breaches and exploitation. Developers must understand how to implement secure coding best practices and take pre-emptive steps to eliminate vulnerabilities from software before deployment.

Microsoft Security
AWS Security

SECURITY CERTIFICATIONS
CISSP Test Preparation

SECURE CODING
Python Security
Machine Learning Security
Secure Coding
C & C++ Secure Coding

SERVER SECURITY
Linux Security
Securing Windows Server

WEB APPLICATION SECURITY
C# & Web Application Security
Java & Web Application Security
Security Testing Java Web Applications
.NET Web Application Security
Web Application Security Testing for PCI DSS

Visit [www.accelebrate.com/security-training](http://www.accelebrate.com/security-training) for a complete list of courses.
**DevOps** (“development + operations”) is the collaboration of software developers and other IT staff to build, test, and release software efficiently. Accelebrate’s DevOps training courses teach all the skills necessary to stand up and tear down complex local, cloud, and hybrid environments and applications using configuration management automation tools such as Ansible and Chef, containerization platforms and orchestrators such a Docker and Kubernetes, and more.

**Continuous Integration/Continuous Delivery** (CI/CD) is the practice of continually merging code from multiple developers and releasing the resulting software with greater frequency and speed. CI/CD training on pipeline tools such as Jenkins, CircleCI, Git, and Maven can help your team produce better software more quickly.

<table>
<thead>
<tr>
<th>Ansible</th>
<th>Gradle Build System</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apache Maven</td>
<td>Jenkins</td>
</tr>
<tr>
<td>Azure DevOps</td>
<td>Jira &amp; Confluence</td>
</tr>
<tr>
<td>Chef Infra Fundamentals</td>
<td>Linux</td>
</tr>
<tr>
<td>Docker &amp; Kubernetes</td>
<td>OpenShift</td>
</tr>
<tr>
<td>DevOps CI/CD Pipeline</td>
<td>Microservices</td>
</tr>
<tr>
<td>DevOps Institute Certifications</td>
<td>SaltStack &amp; Salt Open Source</td>
</tr>
<tr>
<td>Git</td>
<td></td>
</tr>
</tbody>
</table>


**Have you considered a DevOps bootcamp?**

Build, test, release, and scale your organization’s software faster than ever before using the latest technologies. **Containerize** your applications using Docker, then deploy and manage these containers and your other software in the AWS or Azure **clouds**.

*See page 12 for more details or visit [www.accelebrate.com/upskilling](http://www.accelebrate.com/upskilling).*
**Salesforce®** is the world’s leading web-based customer relationship management (CRM) across platform. Companies rely on Salesforce to streamline and integrate marketing, sales, and customer support. Because Salesforce is in the cloud and subscription-based, you pay for what you use and can scale as you grow. Accelebrate offers Salesforce training for all levels and roles, including beginning and advanced users, administrators, and developers.

Salesforce End User  
Salesforce Administration  
Salesforce Developer  
Salesforce Cloud  
Salesforce Einstein & Salesforce Platform

Visit [www.accelebrate.com/salesforce-training](http://www.accelebrate.com/salesforce-training) for a complete list of courses.

---

**Check out our FREE Salesforce Resources:**

- **Salesforce Overview Video**
- **Webinar:** What You Need to Know About Salesforce Flow  
- **Blog:** Salesforce and Tableau Integration

---

*The instructor was a genuine professional with real world experience from which to draw. The code examples were directly transferable to my work.*

- Matthew C., Vantage West
Get connected and be heard by your colleagues, clients, and partners!
Accelebrate teaches collaboration platforms such as Microsoft Teams and Zoom, design tools such as the Adobe Creative Cloud, e-learning tools such as Articulate Storyline and Adobe Captivate, and a wide array of User Experience (UX) design techniques.

Remote Conferencing Tools
Writing & Communication
UX (User Experience)

ADOBE, ARTICULATE & E-LEARNING
Articulate Storyline & Studio
Camtasia
Adobe Captivate
Adobe Presenter
RoboHelp

Visit www.accelebrate.com/communication-design-e-learning-training for a complete list of courses.

Does your team have the latest skillsets to achieve your organization’s current goals?

Investing in training leads to:

• more productive employees
• greater employee retention
• a more agile workforce that is better able to respond to new opportunities and challenges
Accelebrate offers training on a variety of additional topics. If you did not find what you’re looking for in our other sections, we hope you will find it here.

Google Analytics
Content Entry in the Sitecore Experience Platform
Regular Expressions
Sitefinity
Statistics
TestComplete
Web/Application Server
XML

Visit [www.accelebrate.com/other-training](http://www.accelebrate.com/other-training) for a complete list of courses.

Didn’t see exactly what you’re looking for? Contact us and let’s discuss your goals!
Stretch Your Training Budget

Get more training for your dollar or extend your budget across years with Accelebrate’s volume discounts and training vouchers.

Volume Discounts

Purchase multiple classes from Accelebrate on the same purchase order (1 class per line item) and save.

- Spend $50,000 - $99,999 and get a 5% discount
- Spend $100,000 - $249,999 and get an 8% discount
- Spend $250,000+ and get a 10% discount

Training Vouchers

Simplify buying training with Accelebrate vouchers, valid for 2 years from the date of purchase.

1 voucher = 1 day of ANY class we teach for up to 15 attendees

Select your level:
- Foundation - $84,000 for 15 days of online training
- Enhanced - $160,000 for 30 days of online training
- Ultimate - $300,000 for 60 days of online training

Interested? Please contact your account representative for further details, email us at sales@accelebrate.com, or call us at 877 849 1850 (or +1 678 648 3113), option 1.