

Course	About the Course	Category	Skills Covered	Prerequisites	Duration	Link	Certification
<b>CCSP-Certified Cloud Security Professional</b>	This Certified Cloud Security Professional (CCSP) training course is the leading certification by (ISC)². This course will enable you to negate security threats to your cloud storage by implementing strategies to maintain data security.	Cyber Security	<ul style="list-style-type: none"> <li>Cloud computing concepts</li> <li>Cloud architecture and design</li> <li>Cloud infrastructure security</li> <li>Cloud data lifecycle</li> <li>Cloud application security</li> <li>Vulnerabilities and risk</li> <li>Threat modelling</li> <li>Encryption</li> <li>Identity and access management</li> <li>Cloud security operations</li> <li>Risk management and analysis</li> <li>Disaster recovery</li> <li>Business continuity</li> </ul>	<ul style="list-style-type: none"> <li>To qualify for the CCSP, candidates must pass the exam and have at least five years of cumulative, paid work experience in information technology, of which three years must be in information security, and one year in one or more of the six domains of the (ISC)² CCSP Common Body of Knowledge (CBK®).</li> </ul>	3 months	<a href="https://www.simplilearn.com/ccsp-certification-training?tag=certification%20certification%20security%20professional&amp;utm_source=organic&amp;utm_medium=content&amp;utm_campaign=ccsp-certification-exam-cost">https://www.simplilearn.com/ccsp-certification-training?tag=certification%20certification%20security%20professional&amp;utm_source=organic&amp;utm_medium=content&amp;utm_campaign=ccsp-certification-exam-cost</a>	<p>The cumulative scoring weight of each area is also changing.</p> <p>Domain 1: Cloud Concepts, Architecture, and Design – 17%</p> <p>Domain 2: Cloud Data Security – 19%</p> <p>Domain 3: Cloud Platform and Infrastructure Security – 17%</p> <p>Domain 4: Cloud Application Security – 17%</p> <p>Domain 5: Cloud Security Operations – 17%</p> <p>Domain 6: Legal, Risk, and Compliance – 13%</p> <p><b>The CCSP certification exam costs \$599.</b></p> <p>The CCSP exam consists of 125 multiple-choice questions. To pass the exam, you will need to have a minimum passing score of at least 700/1000 (or 70 percent) in order to gain your certification.</p>
<b>CompTIA Security+ 601</b>	This CompTIA Security+ training course will help you gain skills required to install and configure systems to secure applications, networks, and devices; perform threat analysis and respond with appropriate mitigation techniques; participate in risk mitigation activities; and operate with an awareness of applicable policies and laws.	Cyber Security	<ul style="list-style-type: none"> <li>Secure networks and applications</li> <li>Perform threat analysis</li> <li>Risk Management</li> <li>Cryptography</li> <li>Identity and Access Management</li> <li>LAN</li> <li>Secure Protocols</li> <li>Vulnerability Scanning Assessment</li> <li>Incident Response</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>It is recommended that individuals take the Network+ certification before taking the Security+ training and certification exam.</li> </ul>	3 months	<a href="https://www.simplilearn.com/comptia-security-plus-certification-training?tag=CompTIA%20Security%20601&amp;pages-the-course-fee-include-the-examination-fees-as-well">https://www.simplilearn.com/comptia-security-plus-certification-training?tag=CompTIA%20Security%20601&amp;pages-the-course-fee-include-the-examination-fees-as-well</a>	<p>Candidates who want to be CompTIA Security+ SYO-601 certified must pass the SYO-601 exam. The exam details are:</p> <p>Number of Questions: Maximum of 90 questions</p> <p>Duration of the exam: 90 minutes</p> <p>Passing score: 750 (on a scale of 100-900)</p> <p>Please click the following link for more details regarding certification exam <a href="https://www.comptia.org/certifications/security">https://www.comptia.org/certifications/security</a></p> <p><b>Price of exam \$392 USD</b></p>
<b>Deep Learning with Keras and TensorFlow</b>	In this Deep Learning course with Keras and TensorFlow certification training, you will become familiar with the language and fundamental concepts of artificial neural networks, PyTorch, autoencoders, and more. Upon completion, you will be able to build deep learning models, interpret results, and build your own deep learning project.	AI & Machine Learning	<ul style="list-style-type: none"> <li>Keras and TensorFlow Framework</li> <li>PyTorch and its elements</li> <li>Image Classification</li> <li>Artificial Neural Network</li> <li>Autoencoders</li> <li>Deep Neural Networks</li> <li>Conventional Neural Networks</li> <li>Recurrent Neural Networks</li> <li>ADAM Adagrad and Momentum</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>Familiarity with programming fundamentals, a fair understanding of the basics of statistics and mathematics, and a good understanding of machine learning concepts.</li> </ul>	3 months	<a href="https://www.simplilearn.com/deep-learning-course-with-tensorflow-training?tag=Deep%20Learning%20with%20Keras%20and%20TensorFlow">https://www.simplilearn.com/deep-learning-course-with-tensorflow-training?tag=Deep%20Learning%20with%20Keras%20and%20TensorFlow</a>	<p>Upon successful completion of the Deep Learning course with TensorFlow Certification training, you will be awarded an industry-recognized Deep Learning Certification course certificate from Simplilearn which has lifelong validity.</p> <p><b>The TensorFlow Developer certificate exam costs \$100, which includes one exam attempt.</b></p>
<b>Angular Certification Training Course</b>	Simplilearn's Angular certification course helps you understand the design of single-page applications and how Angular facilitates their development. This Angular certification provides knowledge of concepts such as TypeScript, Bootstrap Grid System, dependency injections, SPA, forms, pipes, promises, observables, and Angular class testing.	Software Development	<ul style="list-style-type: none"> <li>Angular architecture</li> <li>Work with TypeScript</li> <li>Service dependency injection/ Work with MVC</li> <li>Use custom pipes; Perform unit testing</li> <li>Use Angular CLI</li> <li>Develop UI using Bootstrap</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> </ul>	6 months	<a href="https://www.simplilearn.com/angular-certification-training-course?tag=Angular%20training">https://www.simplilearn.com/angular-certification-training-course?tag=Angular%20training</a>	<p>Online Classroom:</p> <p>Attend one complete batch of Angular Certification Course</p> <p>Successful completion and evaluation of any one of the given projects</p> <p>Online Self-learning:</p> <p>Complete 85% of the Angular Certification Course</p> <p>Successful completion and evaluation of any one of the given projects.</p>
<b>Python Training</b>	This Python Training course covers the fundamentals of Python and how to apply it to real-world applications. The modules, lesson-end projects, and assignments comprising the curriculum cover data operations in Python, strings, conditional statements, error handling, shell scripting, web scraping and the commonly used Python web framework Django.	Software Development	<ul style="list-style-type: none"> <li>Web scraping</li> <li>Object-oriented programming</li> <li>Operators</li> <li>Methods</li> <li>Django</li> <li>Indexing</li> <li>Sets</li> <li>Dictionaries</li> <li>Conditional statements</li> <li>Loops</li> <li>Functions</li> <li>File handling</li> <li>Errors and exceptions</li> <li>Shell scripting</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> </ul>	6 months	<a href="https://www.simplilearn.com/mobile-and-software-development/python-development-training-course?tag=Python%20training">https://www.simplilearn.com/mobile-and-software-development/python-development-training-course?tag=Python%20training</a>	<p>To obtain the Python certification, you must:</p> <p>Complete 85 percent of the online self-learning course or attend 1 complete batch of this training.</p> <p>Successful evaluation in the project.</p>
<b>SQL Certification Training Course</b>	This SQL certification course gives you all of the information you need to successfully start working with SQL databases and make use of the database in your applications. Learn how to correctly structure your database, author efficient SQL statements, and clauses, and manage your SQL database for scalable growth.	Software Development	<ul style="list-style-type: none"> <li>Database and relationship</li> <li>Query tools and SQL commands</li> <li>Aggregate functions; Group by clause</li> <li>Tables and joins</li> <li>Subqueries</li> <li>Data manipulation</li> <li>Transaction control</li> <li>Views and procedures</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> </ul>	6 months	<a href="https://www.simplilearn.com/sql-database-training-course?tag=SQL%20training%20MYSQl">https://www.simplilearn.com/sql-database-training-course?tag=SQL%20training%20MYSQl</a>	<p>To obtain the SQL training course certification, you must:</p> <p>Complete 85 percent of the online self-learning course.</p>
<b>Microsoft Certified: Azure Administrator Associate AZ-104</b>	Simplilearn's Azure Administrator training provides you with a deep understanding of the entire administrative lifecycle in Azure environments. This Azure course shows you how to maintain services related to computing, storage, network, and security. Enhance your Azure Administrator skills and prepare to ace the AZ-104 Azure Administrator exam.	Cloud Computing	<ul style="list-style-type: none"> <li>Management of Azure subscriptions and resource groups</li> <li>Role Based Access Control RBAC</li> <li>Deploy resources with ARM templates</li> <li>Azure Backup Azure File Sync</li> <li>Azure Content Delivery Network</li> <li>Azure PowerShell</li> <li>Azure DNS domains</li> <li>Site connectivity schemas</li> <li>Azure Active Directory</li> <li>Azure AD Identity Protection</li> <li>Configure Azure Load Balancer</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>Prior knowledge of PowerShell and the Command Line Interface is necessary when enrolling in the Azure Administrator certification course.</li> <li>Familiarity with cloud infrastructure, ARM templates, Azure portal, networking, virtualization, and operating systems is also recommended.</li> </ul>	3 months	<a href="https://www.simplilearn.com/microsoft-azure-administrator-associate-certification-training-course?tag=Microsoft%20AZ-104">https://www.simplilearn.com/microsoft-azure-administrator-associate-certification-training-course?tag=Microsoft%20AZ-104</a>	<p>To earn the Azure Developer certification, you must pass the following exam:</p> <p>AZ-104: Microsoft Azure Administrator</p> <p>NOTE: This exam is a replacement of AZ-103: Microsoft Azure Administrator which got updated to AZ-104 on APRIL 2, 2020. You will be able to take the old exam until it retires on August 31, 2020.</p> <p><b>The exam fee is included in the course fee.</b></p>
<b>AWS SysOps Associate</b>	This AWS SysOps training is a prerequisite to the DevOps Engineer Certification. You will learn how to migrate on-premise applications to AWS, control the flow of data to and from AWS, master the AWS management console, implement operational cost controls, and enhance your ability to leverage AWS resources and services efficiently.	Cloud Computing	<ul style="list-style-type: none"> <li>Deploy fault-tolerant systems</li> <li>Analysis and Cost-effectiveness in AWS</li> <li>Data Management</li> <li>Deployment and Provisioning</li> <li>Manage full-scale production ops</li> <li>Migrate on-premises apps to AWS</li> <li>Analyse Cloud Watch metrics</li> <li>Data integrity and security</li> <li>AWS operational best practices</li> <li>Operational cost control measures</li> <li>AWS usage costs</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>You must complete the AWS Technical Essentials course OR have significant hands-on professional experience in operating AWS-based applications.</li> <li>You should also have the ability to define a solution to be built and operated on AWS, and experience provisioning, operating, and maintaining systems running on AWS.</li> <li>You should also be capable of providing AWS operations and deployment guidance and best practices throughout the lifecycle of a project.</li> </ul>	3 months	<a href="https://www.simplilearn.com/cloud-computing/aws-syops-certification-training?tag=AWS%20Technical%20essentials">https://www.simplilearn.com/cloud-computing/aws-syops-certification-training?tag=AWS%20Technical%20essentials</a>	<p>To become an AWS SysOps Administrator Associate, you must register for and pass the certification exam at any Kryterion testing center at over 750 locations globally.</p> <p><b>The registration fee for AWS SysOps Administrator Associate certification exam is \$150.</b></p>
<b>CI/CD Pipeline with Jenkins</b>	Simplilearn's CI/CD Pipelines with Jenkins Certification Online Training Course will teach you the fundamentals of Jenkins and how to continually implement and deploy codes in a DevOps environment. You will also learn how to integrate automated tests to verify the build pipelines and set up code quality reporting.	DevOps	<ul style="list-style-type: none"> <li>Jenkins</li> <li>Continuous integration</li> <li>Continuous deployment</li> <li>TeamCity</li> <li>Bamboo</li> <li>Build pipelines</li> <li>Automated testing</li> <li>Code quality improvement</li> <li>Distributed build architecture</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> </ul>	3 months	<a href="https://www.simplilearn.com/jenkins-certification-training-course?tag=CI%20Pipeline%20with%20jenkin">https://www.simplilearn.com/jenkins-certification-training-course?tag=CI%20Pipeline%20with%20jenkin</a>	<p>To obtain the CI/CD Pipelines with Jenkins training course certification, you must:</p> <p>Complete 85 percent of the online self-learning course or attend one complete batch of this training.</p> <p>Pass the course-end assessment test with a minimum score of 80 percent.</p>

<b>Docker Certified Associate (DCA) Certification Training Course</b>	Docker Certification Training Course Overview This Docker training is aligned with the Docker Certified Associate (DCA) Certification body and covers the fundamentals of Docker. You will be able to comprehend Docker and its role in the DevOps lifecycle; create images, containers, swarms, volumes, and networks; define Docker security client bundles and client-server authentication; and more.	DevOps	<ul style="list-style-type: none"> <li>Docker</li> <li>Image</li> <li>Container Service</li> <li>Docker Commit</li> <li>Docker commands</li> <li>Registry</li> <li>Cluster management and orchestration</li> <li>Swarm</li> <li>Node</li> <li>Network</li> <li>Storage and volumes</li> <li>Security</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>Knowledge of Linux, including hands-on experience, is required.</li> </ul>	3 months	<a href="https://www.simplilearn.com/docker-certified-associate-dca-certification-training-course?tag=Docker%20Certified%20Associate%20(DCA)%20Certification%20Training%20Course&amp;how-much-does-the-docker-certified-associate-examination-cost">https://www.simplilearn.com/docker-certified-associate-dca-certification-training-course?tag=Docker%20Certified%20Associate%20(DCA)%20Certification%20Training%20Course&amp;how-much-does-the-docker-certified-associate-examination-cost</a>	The Docker Certified Associate (DCA) exam validates your skills as an experienced Docker practitioner, acting as a foundational benchmark for real-world Docker skills across the container industry. Professionals with this Docker certification will set themselves apart as uniquely qualified to run enterprise workloads at scale with Docker Enterprise Edition and may display the certification logo on their resumes and social media profiles. <b>The registration fee for the DCA exam is \$195.</b>
<b>Apache Kafka Certification Training</b>	Simplilearn's Kafka certification lets you explore how to process huge amounts of data using various tools. You will understand how to better leverage Big data analytics with this Kafka training. Take advantage of our blended learning approach for this Kafka course and learn the basic concepts of Apache Kafka. Get ready to go through the cutting-edge curriculum of this Apache Kafka certification designed by industry experts and develop the job-ready skills of a Kafka developer.	Big Data	<ul style="list-style-type: none"> <li>Fundamental concepts of Kafka</li> <li>Kafka architecture</li> <li>Install and configure Kafka</li> <li>Kafka interfaces</li> <li>Apache Zookeeper</li> <li>Kafka for real-time messaging</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>D133Prior knowledge of any messaging system, Java or any other programming language, and Linux or Unix-based systems.</li> </ul>	6 months	<a href="https://www.simplilearn.com/apache-kafka-certification-training-course?tag=Apache%20Kafka%20Certification%20Training">https://www.simplilearn.com/apache-kafka-certification-training-course?tag=Apache%20Kafka%20Certification%20Training</a>	The Kafka certification is provided by Confluent popularly known as Confluent Certified Developer for Apache Kafka (CCDAK) certification. The certificate expires after two years. You will be required to recertify every 2 years.
<b>Big Data Hadoop and Spark Developer</b>	The Big Data course is designed to give you an in-depth knowledge of the Big Data framework using Hadoop and Spark. In this hands-on Hadoop course, you will execute real-life, industry-based projects using Integrated Lab.	Big Data	<ul style="list-style-type: none"> <li>Real-time data processing</li> <li>Functional programming</li> <li>Spark applications</li> <li>Parallel processing</li> <li>Spark RDD optimization techniques</li> <li>Spark SQL</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>Basic understanding of Core Java and SQL.</li> </ul>	3 months	<a href="https://www.simplilearn.com/big-data-and-analytics/big-data-and-hadoop-training?tag=Blockchain%20Developer">https://www.simplilearn.com/big-data-and-analytics/big-data-and-hadoop-training?tag=Blockchain%20Developer</a>	Online Classroom: Attend one complete batch of Big Data Course Hadoop certification training and complete one project and one simulation test with a minimum score of 80%.  Online Self-learning: Complete 85% of the course and complete one project and one simulation test with a minimum score of 80%.
<b>MongoDB Developer and Administrator</b>	Simplilearn's MongoDB certification equips you with the relevant skills required to become a MongoDB Developer. The highly-qualified instructors for this MongoDB course help you understand why more businesses are using MongoDB development services to handle their increasing data storage and handling demands. Our MongoDB training is equipped with industry projects, lab exercises and various demos to explain key concepts. Enroll in our MongoDB online course and learn this popular NoSQL database.	Big Data	<ul style="list-style-type: none"> <li>Writing Java and Node JS apps</li> <li>CRUD Operations in MongoDB</li> <li>Replication and Sharding</li> <li>Indexing and Aggregation</li> <li>MongoDB tools</li> <li>MongoDB backup methods</li> <li>Replica sets</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>Basic knowledge of any programming language and any database, SQL, and query language for databases.</li> <li>Working knowledge of Linux-based systems is also beneficial.</li> </ul>	3 months	<a href="https://www.simplilearn.com/big-data-and-analytics/mongodb-certification-training?tag=MongoDB%20Developer%20and%20Administrator">https://www.simplilearn.com/big-data-and-analytics/mongodb-certification-training?tag=MongoDB%20Developer%20and%20Administrator</a>	Upon successful completion of the MongoDB certification course, Simplilearn will provide you with an industry-recognized course completion certificate which has lifelong validity.
<b>Data Science with Python</b>	The Data Science with Python course teaches you to master the concepts of Python programming. Through this Python for Data Science training, you will learn Data Analysis, Machine Learning, Data Visualization, Web Scraping, & NLP. Upon course completion, you will master the essential Data Science tools using Python	Big Data Analytics	<ul style="list-style-type: none"> <li>Data wrangling</li> <li>Data exploration</li> <li>Data visualization</li> <li>Mathematical computing</li> <li>Web scraping Hypothesis building</li> <li>Python programming concepts</li> <li>Numpy and SciPy package</li> <li>ScikitLearn package for Natural Language Processing</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>To best understand the Python Data Science course, it is recommended that you begin with the courses including, Introduction to Data Science in Python, Math Refresher, Data Science in Real Life, and Statistics Essentials for Data Science.</li> <li>These courses are offered as free companions with this training.</li> </ul>	3 months	<a href="https://www.simplilearn.com/big-data-and-analytics/python-for-data-science-training?tag=Data%20Science%20with%20Python">https://www.simplilearn.com/big-data-and-analytics/python-for-data-science-training?tag=Data%20Science%20with%20Python</a>	Once you successfully complete the Data Science with Python training, Simplilearn will provide you with an industry-recognized course completion certificate which will have a lifelong validity.
<b>Data Science with R Programming</b>	The Data Science with R programming certification training covers data exploration, data visualization, predictive analytics, and descriptive analytics techniques with the R language. You will learn about R packages, how to import and export data in R, data structures in R, various statistical concepts, cluster analysis, and forecasting.	Big Data Analytics	<ul style="list-style-type: none"> <li>Business analytics</li> <li>R programming and its packages</li> <li>Data structures and data visualization</li> <li>Apply functions and DPLYR function</li> <li>Graphics in R for data visualization</li> <li>Hypothesis testing</li> <li>Apriori algorithm</li> <li>kmeans and DBSCAN clustering</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> </ul>	3 months	<a href="https://www.simplilearn.com/big-data-and-analytics/data-science-certification-sas-r-excel-training?tag=Data%20Science%20with%20R%20Programming">https://www.simplilearn.com/big-data-and-analytics/data-science-certification-sas-r-excel-training?tag=Data%20Science%20with%20R%20Programming</a>	After successful completion of the Data Science with R training, you will be awarded the course completion certificate from Simplilearn.
<b>Google Cloud Platform Architect Training</b>	Simplilearn's Google Cloud Platform (GCP) Architect certification program will empower you with the skills needed to advance your career in cloud architecture and become a certified Google Professional Cloud Architect. The course covers IAM, Networking, cloud storage, and much more.	Cloud Computing	<ul style="list-style-type: none"> <li>Google Cloud Platform</li> <li>Virtual machines</li> <li>Identity access management</li> <li>Networking</li> <li>Load balancer</li> <li>Autoscaling</li> <li>Content and delivery network</li> <li>Cloud SQL</li> <li>Datastore</li> <li>Spanner</li> <li>Google Cloud Storage</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>Knowledge of Google Cloud Platform fundamentals or any cloud platform is beneficial.</li> <li>Basic knowledge of command-line tools and Linux operating system environments, and Prior operations experience in deploying and managing applications, either on-premises or in a public cloud environment.</li> </ul>	6 months	<a href="https://www.simplilearn.com/google-cloud-architect-certification-training-course?tag=Google%20Cloud%20Platform%20Architect%20Training">https://www.simplilearn.com/google-cloud-architect-certification-training-course?tag=Google%20Cloud%20Platform%20Architect%20Training</a>	Google Cloud Platform certifications validate your expertise and knowledge to increase the ROI of businesses with Google Cloud technology.  There are three types of GCP certifications:  Associate certification This is focused on the fundamental skills of deploying, monitoring, and maintaining projects on Google Cloud and is ideal for newbies to cloud.  Certificate Name: Associate Cloud Engineer  Professional certification Professional certifications cover key technical job functions and assess advanced skills in design, implementation, and management and are ideal for individuals with some industry experience, preferably with the cloud.  Certificate Names:  Professional Cloud Architect Professional Data Engineer Professional Cloud Developer Professional Cloud Network Engineer Professional Cloud Security Engineer
<b>Java Certification Course</b>	This advanced Java Certification Training is designed to guide you through the concepts of Java from introductory techniques to advanced programming skills. This Java course will also provide you with the knowledge of Core Java 8, operators, arrays, loops, methods, and constructors while giving you hands-on experience in JDBC and JUnit framework.	Software Development	<ul style="list-style-type: none"> <li>Core Java 8 concepts</li> <li>Java EE</li> <li>Java Servlet</li> <li>hibernate and Spring frameworks</li> <li>SOA and web services</li> <li>Multithreading string handling exception handling techniques</li> <li>J2EE HTTP protocol and HTML</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> <li>Knowledge of Core Java.</li> </ul>	<b>Duration will be seen when registering for course.</b>	<a href="https://www.simplilearn.com/mobile-and-software-development/java-javascript-development-training?tag=java%20Training">https://www.simplilearn.com/mobile-and-software-development/java-javascript-development-training?tag=java%20Training</a>	Online Classroom: Attend one complete batch of the Java Training Course Successful completion and evaluation of any one of the given projects  Online Self-learning: Complete 85% of the Java Certification course Successful completion and evaluation of any one of the given projects
<b>Power BI Certification Training Course</b>	Simplilearn's Power BI certification training lets you explore Microsoft Power BI concepts like Power BI Desktop layouts, BI reports, dashboards, DAX commands, and functions. Learning how to experiment, fix, prepare, and present data quickly and easily is now convenient with our in-depth Power BI training. Microsoft Power BI is one of the most widely used business intelligence platforms, and our Power BI course follows a hands-on applied learning approach to help you gain expertise in it.	Big Data Analytics	<ul style="list-style-type: none"> <li>Desktop layout</li> <li>Built-in aggregations</li> <li>Reports and dashboards</li> <li>DAX commands and functions</li> </ul>	<ul style="list-style-type: none"> <li>Earners need to possess an undergraduate degree or a high school diploma.</li> </ul>	3 months	<a href="https://www.simplilearn.com/power-bi-certification-training-course?tag=Power%20BI">https://www.simplilearn.com/power-bi-certification-training-course?tag=Power%20BI</a>	Upon successful completion of the Power BI online training, Simplilearn will provide you with an industry-recognized Power BI course completion certificate which has lifelong validity.
<b>Tableau Certification Training Course</b>	This Tableau certification course helps you master Tableau Desktop, a world-wide utilized data visualization, reporting, and business intelligence tool. Advance your career in analytics through our Tableau training and gain job-ready skills. Tableau certification is highly regarded by companies for data-related jobs and our Tableau online course trains you to use the tool effectively for preparing data, creating interactive dashboards, adding different dimensions, and drilling into outliers.	Big Data Analytics	<ul style="list-style-type: none"> <li>Tableau statistics</li> <li>Building interactive dashboards</li> <li>Arithmetic logical LOD calculations</li> <li>Treat map waterfall Pareto</li> <li>Clustering forecasting techniques</li> <li>Custom geocoding radial selections</li> <li>Special field types</li> </ul>	<ul style="list-style-type: none"> <li>Learners need to possess an undergraduate degree or a high school diploma.</li> </ul>	3 months	<a href="https://www.simplilearn.com/tableau-training-and-data-visualization-course?tag=Tableau%20Training">https://www.simplilearn.com/tableau-training-and-data-visualization-course?tag=Tableau%20Training</a>	Upon successful completion of the Certification in Tableau training course, you will be awarded an industry-recognized Tableau course completion certificate from Simplilearn which has a lifelong validity.

Introduction to IoT	If you're new to the Internet of Things (IoT) and want to leverage it across business functions, then this introductory course is for you. You'll get a glimpse into the ever-growing field of IoT, a technology that allows the intelligent exchange of data among a network of internet-connected objects.	Software Development	<ul style="list-style-type: none"> <li>• Origins of IoT</li> <li>• Building blocks of IoT</li> <li>• Communication among IoT</li> <li>• IoT designs; Development considerations</li> <li>• IoT Frameworks</li> <li>• IoT architectures</li> <li>• Security considerations of IoT</li> <li>• Realworld uses of IoT</li> <li>• How to adopt IoT</li> <li>• IoT in Enterprise</li> </ul>	<ul style="list-style-type: none"> <li>• Learners need to possess an undergraduate degree or a high school diploma.</li> </ul>	6 months	<a href="https://www.simplilearn.com/iot-certification-training-course?tag=Introduction%20to%20IoT">https://www.simplilearn.com/iot-certification-training-course?tag=Introduction%20to%20IoT</a>	To obtain the Introduction to IoT course certification you must:  Complete the online self-learning course Complete the course-end assessment with a minimum 80% score.
Ansible 2.0 Training course	Ansible is an extremely popular automation tool. This Ansible certification course will help you increase team productivity and improve business outcomes. Learn how to master this open-source tool with Simplilearn's online Ansible Foundation Training Course.	DevOps	<ul style="list-style-type: none"> <li>• Ansible 2 basics</li> <li>• Ansible 2 installation</li> <li>• Ansible configuration</li> <li>• Playbooks</li> <li>• Loops blocks amp strategies</li> <li>• Ansible 2 in the cloud</li> </ul>	<ul style="list-style-type: none"> <li>• Learners need to possess an undergraduate degree or a high school diploma.</li> <li>• Need access to a Linux system to set Ansible up and prior exposure to Linux system administration.</li> </ul>	6 months	<a href="https://www.simplilearn.com/ansible-certification-training?tag=Ansible%202.0%20Training%20course">https://www.simplilearn.com/ansible-certification-training?tag=Ansible%202.0%20Training%20course</a>	To obtain the Ansible certification, you must:  Complete 85 percent of the online self-learning Ansible course.
AWS Developer Associate	Simplilearn's AWS Developer training builds upon the skills learned from the AWS Technical Essentials course. This course will teach you how to write code and design scalable applications, implement application security and testing, and develop expertise with key AWS components such as S3, Dynamo DB, Elastic Beanstalk, and CloudFormation.	Cloud Computing	<ul style="list-style-type: none"> <li>• Deploy elastic cloud solutions</li> <li>• Cloud security best practices</li> <li>• Working with S3 EC2 IAM</li> <li>• Using DB services and DynamoDB</li> <li>• AWS application services</li> </ul>	<ul style="list-style-type: none"> <li>• Learners need to possess an undergraduate degree or a high school diploma.</li> <li>• You should complete the AWS Technical Essentials course or significant hands-on professional experience with various AWS services.</li> <li>• You must understand stateless and loosely coupled distributed applications and be familiar with the development of API interfaces.</li> <li>• A basic understanding of relational and non-relational databases and familiarity with messaging and queuing services is also required.</li> </ul>	6 months	<a href="https://www.simplilearn.com/cloud-computing/aws-developer-certification-training?tag=AWS%20Developer%20Associate">https://www.simplilearn.com/cloud-computing/aws-developer-certification-training?tag=AWS%20Developer%20Associate</a>	To become an AWS developer associate, you need to register for the certification exam at any Kryterion testing center from over 750 locations around the globe.  <b>The registration fee for the AWS Developer Associate exam is \$150.</b>
AWS Solutions Architect	The AWS Solutions Architect Certification training course will enable you to design, plan and scale AWS implementations utilizing over 70 cloud computing services. The AWS course is aligned with the latest AWS exam featuring Amazon designated best practices.	Cloud Computing	<ul style="list-style-type: none"> <li>• AWS solution planning</li> <li>• AWS architecture best practice</li> <li>• Designing resilient AWS implementations</li> <li>• AWS cost estimation</li> <li>• AWS implementation optimization</li> <li>• AWS data IO</li> </ul>	<ul style="list-style-type: none"> <li>• Learners need to possess an undergraduate degree or a high school diploma.</li> <li>• However, prior experience in working with AWS or another cloud computing platform is recommended.</li> </ul>	3 months	<a href="https://www.simplilearn.com/cloud-computing/aws-solution-architect-associate-training?tag=AWS%20Solution%20Architect">https://www.simplilearn.com/cloud-computing/aws-solution-architect-associate-training?tag=AWS%20Solution%20Architect</a>	The AWS Solutions Architect Associate exam is 80 minutes and features multiple choice questions. AWS Certification exams are administered at Kryterion testing centres in more than 750 locations worldwide. Register to secure your exam appointment <b>AWS Certification Cost: The registration fee for the AWS Solution Architect Associate Exam is \$150.</b>
AWS Big Data Certification Training	No description available	Big Data					
AWS Database Migration	This course will demonstrate the key functionality of AWS Database Migration Service and will help you understand how to easily and securely move databases into the AWS cloud platform to take advantage of the cost savings and scalability of AWS.	Cloud Computing					
AWS Technical Essentials	This AWS Technical Essentials Certification Training course will introduce you to the fundamentals of the Amazon Web Services (AWS) cloud platform and ensure that you are fully proficient in identifying AWS terminologies, concepts, benefits, and deployment options to meet your business requirements.	Cloud Computing					
Big Data for Data Engineering	This course from IBM will teach you the basic concepts and terminologies of Big Data and its real-life applications across industries. You will gain insights on how to improve business productivity by processing large volumes of data and extracting valuable information from them.	Big Data					
Blockchain Developer	Simplilearn's Blockchain Certification Training will help you decipher the global craze surrounding blockchain, Bitcoin and cryptocurrencies. You'll get a deep dive on Bitcoin, Hyperledger, Ethereum, and Multichain blockchain platforms, and learn to use the latest blockchain tools such as Ganache, Truffle, Meta Mask and Geth to build blockchain applications. You will also set up your own private blockchain network using Hyperledger composer playground and deploy smart contracts on Ethereum.	Blockchain					
Build Real World Websites from Scratch using HTML5 and CSS3	No description available	Website Development					
Business Analytics with Excel	Boost your Data analytics career with powerful new Microsoft® Excel skills by taking this Data Analytics course, which includes training on Business Analytics. This combined with an official certificate will put you on the path to a successful career.	Data Analytics			6 months	<a href="https://www.simplilearn.com/umbrella-business-analytics-with-excel?tag=Business%20Analytics%20with%20Excel">https://www.simplilearn.com/umbrella-business-analytics-with-excel?tag=Business%20Analytics%20with%20Excel</a>	
Certified Cloud Security Professional	No description available	Cloud Security					
Certified Kubernetes Administrator	Note that Kubernetes defines a set of building blocks ("primitives") that collectively provide mechanisms that deploy, maintain, and scale applications based on CPU, memory or custom metrics. Kubernetes is loosely coupled and extensible to meet different workloads.						
CompTIA Network+	The course imparts IT technicians with essential knowledge relevant to the networking domain such as media and topologies, protocols, standards, network implementation and support. The certification is a stamp of approval for networking professionals on their technical competency.	Networking					
Data Analysis and Visualization with Python	Grow beyond spreadsheet software for data analytics. Perform statistical analyses and create meaningful data visualizations using Python.	Data Analytics					
DevOps Certification Training	Simplilearn's DevOps Certification Training Course will enable you to prepare you for a career in DevOps, a fast-growing field that bridges the gap between software developers and operations professionals. Learn the DevOps tools and methodologies with this online DevOps certification training and excel for your next role as a DevOps practitioner.	DevOps					
DevOps on AWS	Simplilearn's DevOps on AWS course is structured to build your understanding of both technologies using the advanced skills on CodeBuild, CodeDeploy, and CodePipeline to automate continuous delivery and continuous integration for your application.	DevOps					
Git and GitHub Training	Learn the basics of the Git version control system (VCS) and understand how to set up Git in your system, list the three-stage workflow in Git, create branches and track files, create a repository in Git and GitHub, and more.						
Introduction to Artificial Intelligence	This Introduction to Artificial Intelligence (AI) is designed to help learners decode the mystery of artificial intelligence and its business applications. This AI for beginners course provides an overview of AI concepts and workflows, machine learning, deep learning, and performance metrics.	AI					
Introduction to Cyber Security		Cyber security					
Introduction to Data Analytics Course		Data Analytics					

<b>Introduction to Robotic Process Automation (RPA)</b>	If you want to expand your expertise in advanced intelligent applications, then this Introduction to RPA course will put you on the fast track. RPA is one of the hottest and fastest-growing technologies for improving real-time business operations and processes. This course will give you an overview of RPA concepts, the value-add it brings with relevant business use cases and tools understanding.	Software Development	<ul style="list-style-type: none"> <li>• Designing Blueprints</li> <li>• Problem Solving</li> <li>• Process Automation</li> <li>• Identifying Business Processes</li> </ul>	<ul style="list-style-type: none"> <li>• Learners need to possess an undergraduate degree or a high school diploma.</li> <li>• Technical background.</li> </ul>	6 months	<a href="https://www.simplilearn.com/introduction-to-robotic-process-automation-course?tag=introduction%20to%20robotic%20process%20Automation%20(RPA)">https://www.simplilearn.com/introduction-to-robotic-process-automation-course?tag=introduction%20to%20robotic%20process%20Automation%20(RPA)</a>	To unlock the Simplilearn certificate, participants should complete the Introduction to RPA course and submit all the associated assignments.
<b>JavaScript and jQuery in 7 Days</b>		Software Development					
<b>JavaScript Certification Training</b>	This JavaScript Certification course helps you master the JavaScript programming language in an all-inclusive training program that includes complete JavaScript fundamentals, jQuery, Ajax, and more. You will apply your skills by building a real-time chat application.	Software Development					
<b>Linux Training</b>	Master the important concepts of Linux Operating System from command line tools and utilities to concepts such as virtualization through this Linux Training Course	Linux					
<b>Machine Learning</b>	Ensure career success with this Machine Learning course. Learn this exciting branch of Artificial Intelligence with a program featuring Applied Learning, interactive labs, 4 hands-on projects, and mentoring. With our Machine Learning training, master Machine Learning concepts are required for a Machine learning certification. This Machine Learning online course will provide you with the skills needed to become a successful Machine Learning Engineer today.	Linux					
<b>Microsoft Azure Fundamentals</b>		Cloud Computing					
<b>Microsoft Certified Azure Developer Associate AZ-204</b>	This Azure Developer Certification training aligns with the latest (2020) edition of Azure Developer Certified Associate exam AZ-204. AZ-204 is the updated version of the existing exam for the Microsoft Azure Developer Associate-AZ-203. This exam verifies your ability to select, develop, and implement Azure cloud technology solutions.	Cloud Computing					
<b>Microsoft Certified Azure Security Engineer Associate AZ-500</b>	Become a part of the Azure revolution with our Microsoft Certified Azure Administrator Associate training course. Aligned with the 2020 edition of Exam AZ-104 Microsoft Azure Administrator, this course is best suited for professionals wishing to be successful as an Azure Administrator.	Cloud Computing					
<b>Microsoft Project 2019</b>	Learn perfect end-to-end project management with Microsoft Project 2019. This Microsoft Project 2019 course helps you get a comprehensive understanding of concepts like project planning and scheduling, resource pooling and consolidation, customized reporting, and the latest Microsoft Project features. This tool will help you deliver complex projects more efficiently.						
<b>Natural Language Processing (NLP)</b>	The Natural Language Processing course gives you a detailed look at the science of applying machine learning algorithms to process large amounts of natural language data. NLP is driving the growth of the AI market, and this course helps you develop the skills required to become an NLP Engineer.						
<b>Programming Refresher</b>	The Natural Language Processing course gives you a detailed look at the science of applying machine learning algorithms to process large amounts of natural language data. NLP is driving the growth of the AI market, and this course helps you develop the skills required to become an NLP Engineer.						
<b>Puppet Training Course</b>	Do you want to automate your IT infrastructure? Simplilearn's Puppet Training Course enables you to do that and much more, like making your software and the systems it runs on more scalable.						
<b>PySpark Training Course</b>	Get ready to add some Spark to your Python code with this PySpark certification training. This course gives you an overview of the Spark stack and lets you know how to leverage the functionality of Python as you deploy it in the Spark ecosystem. It helps you gain the skills required to become a PySpark developer.						
<b>React.js</b>	Simplilearn's React JS Training Course will help you master the fundamentals of React—an important web framework for developing user interfaces—including JSX, props, state, and events. This training course dives into Redux, covering topics like reducers, actions, and the state tree.						
<b>Statistics Essentials for Data Science</b>	This course will enable you to define statistics—a foundational part of data science—and essential terms related to it, explain measures of central tendency and dispersion, and comprehend skewness, correlation, regression, and distribution. You will be able to make data-driven predictions through statistical inference.						