

# 2021 Top Courses and Programs



## Microsoft

### PowerApps:

[Microsoft Power Platform App Maker](#)  
[Microsoft Power Platform Fundamentals](#)  
[Power Platform Solution Architect](#)  
[Analyzing Data with Microsoft Power BI](#)

### Blazor:

[Progressive Web Application Development using Entity Framework Core and Blazor](#)

Azure Data Engineer Gap Course:  
[Implementing Data Engineering on Azure](#)



## Data

### Data Science:

[Applied Data Science with Python](#)

### Machine Learning and AI:

[Machine Learning Workshop Using TensorFlow 2.0 and Keras](#)

### Data Engineering:

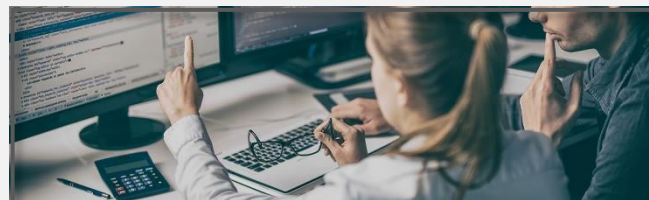
[Data Engineering Bootcamp](#)

### Data Analysis and Dashboarding:

[Analyzing Data with Microsoft Power BI](#)  
[Tableau Training](#)

### Data Warehousing:

[Snowflake Cloud Data Platform from the Ground Up](#)



## Application Development

### Angular or React:

[Comprehensive Angular 10](#)  
[React Training](#)

### Spring Boot/REST:

[Introduction to Spring 5](#)  
[Spring Boot](#)

### Microservices:

[Architecting Microservices with K8S, & CI](#)  
[Microservices with Spring Boot & Spring Cloud](#)

### Docker/Kubernetes:

[Docker and Kubernetes Fundamentals](#)  
[Kubernetes for Developers](#)  
[Kubernetes Administration for CKA cert](#)

### API Management for Architects:

[API Management Fundamentals for Architects](#)  
[Kafka for developers](#)  
[Kafka for admins](#)



## Agile

[Real World Agile](#)

[Scrum Master \(Certified & non-Certified\)](#)

[Product Owner \(Certified and non-Certified\)](#)

[Extreme Programming \(XP\) Workshop](#)

[Design Thinking & Innovation Events](#)

[Advanced Product Owner](#)

[Advanced Scrum Master](#)

[Scaling Agile](#)



## Cloud

### AWS:

[AWS Technical Essentials](#)  
[Architecting on AWS](#)  
[Developing on AWS](#)

### Azure:

[Azure Fundamentals](#)  
[Azure Data Fundamentals](#)  
[Microsoft Azure Architect Technologies](#)  
[Administering Relational Databases on Microsoft Azure](#)  
[Implementing an Azure Data Solution](#)



## Security

[CISSP](#)

[Ethical Hacking: Hacking and Penetration Testing](#)

[Certified Risk and Information Systems Control \(CRISC\) \[ISACA certified\]](#)

[Certified Information Security Manager \[ISACA certified\]](#)