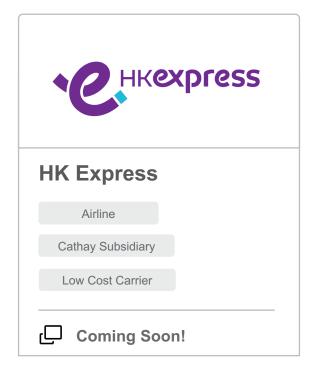
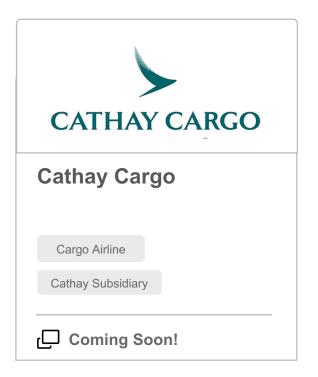


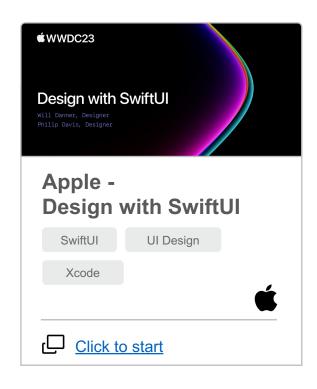
## **Business Learnings Overview**





## **Technical Learnings Overview**







## **Technical Learnings Overview**

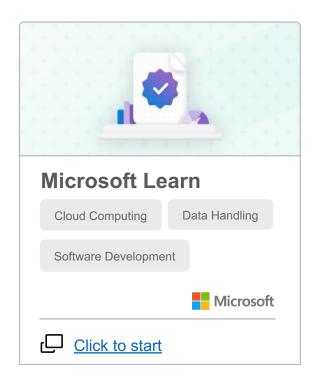


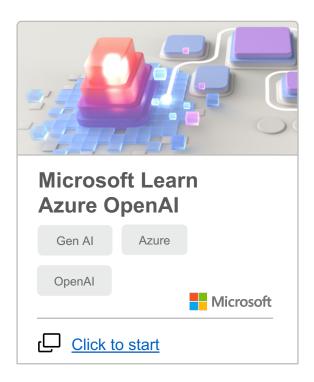




## **Technical Learnings Overview**



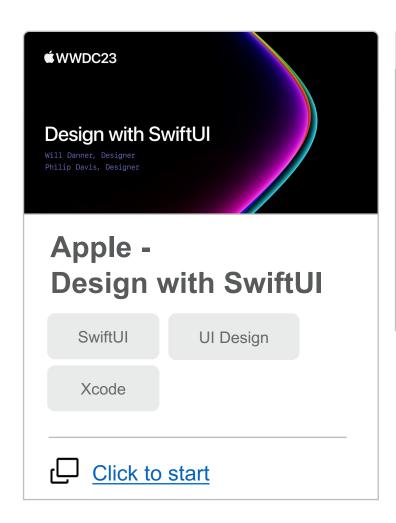




# Apple - Design with SwiftUI







### **Course Content**

Discover how SwiftUI can help you quickly iterate and explore design ideas. Learn from Apple designers as they share how working with SwiftUI influenced the design of the Maps app in watchOS 10 and other elements of their work, and find out how you can incorporate these workflows in your own process.

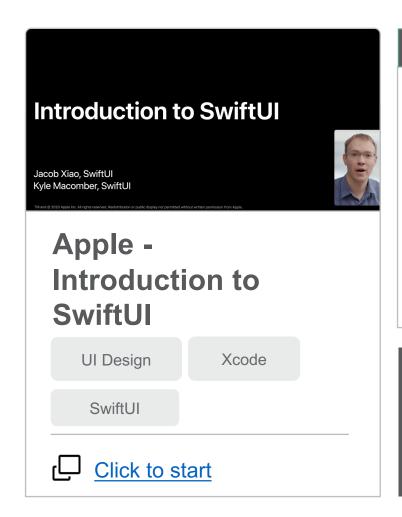
Intermediate

Language

## Apple - Introduction to SwiftUI







### **Course Content**

Explore the world of declarative-style programming: Discover how to build a fully-functioning SwiftUI app from scratch as we explain the benefits of writing declarative code and how SwiftUI and Xcode can combine forces to help you build great apps, faster.

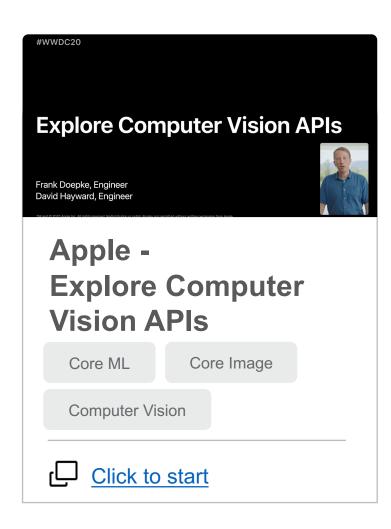
### Beginner

Language

## Apple - Explore Computer Vision APIs







#### **Course Content**

Learn how to bring Computer Vision intelligence to your app when you combine the power of Core Image, Vision, and Core ML. Go beyond machine learning alone and gain a deeper understanding of images and video. Discover new APIs in Core Image and Vision to bring Computer Vision to your application like new thresholding filters as well as Contour Detection and Optical Flow. And consider ways to use Core Image for preprocessing and visualization of these results. To learn more about the underlying frameworks see "Vision Framework: Building on Core ML" and "Core Image: Performance, Prototyping, and Python." And to further explore Computer Vision APIs, be sure to check out the "Detect Body and Hand Pose with Vision" and "Explore the Action & Vision app" sessions.

Intermediate

Language

## AWS Skill Builder





### **Course Content**

AWS Skill Builder, developed by Amazon Web Services, offers a platform to learn and enhance cloud skills through 600+ free courses, practical AWS sandbox exercises, and game-based learning, catering to various learning preferences.

**Suggested Contents:** 

Machine Learning - Learning Plan (Amazon)

Introduction to Amazon SageMaker

AWS Foundations: How Amazon SageMaker Can Help

Amazon SageMaker: Build an Object Detection Model Using Images Labeled with Ground Truth

**Developing Machine Learning Applications** 

Beginner to Intermediate

Language

## Google Cloud Skills Boost





**Course Content** 

This learning path provides an overview of generative AI concepts, from the fundamentals of large language models to responsible AI principles.

### Google Cloud Skills Boost

Machine Learning

Data Analytics

Gen Al

Click to start

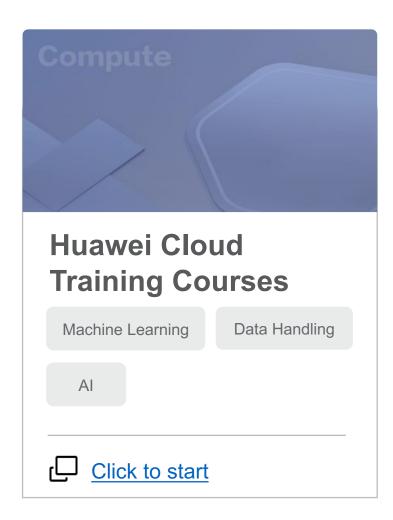
Beginner to Intermediate

Language

# Huawei Cloud Training Courses







### **Course Content**

Huawei Cloud Training Courses provide a pathway to learn cloud computing basics.

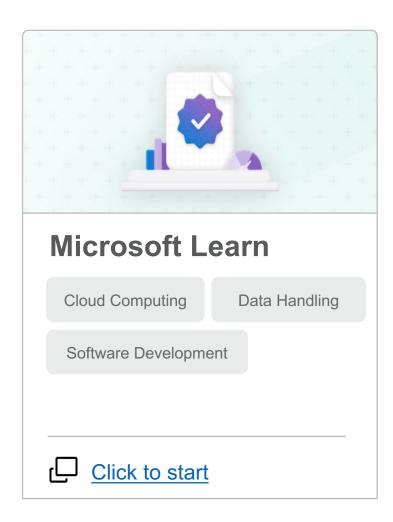
Covering General Computing, AI, Big Data, and more, they cater to beginners, technical personnel, and partners, offering a foundation to start and advance one's cloud journey.

Beginner to Intermediate

Language

## Microsoft Learn





### **Course Content**

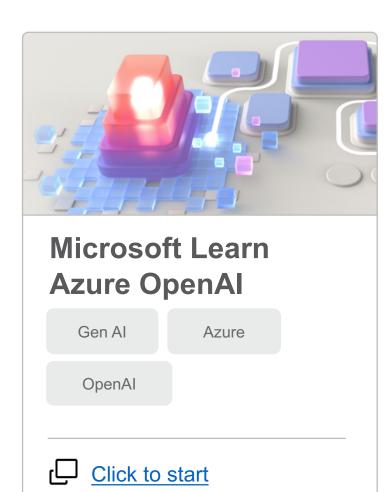
Build skills that open doors. See all you can do with documentation, hands-on training, and certifications to help you get the most from Microsoft products.

Beginner to Intermediate

Language

## Microsoft Azure OpenAl





### **Course Content**

Azure OpenAl Service provides access to OpenAl's powerful large language models such as GPT; the model behind the popular ChatGPT service. These models enable various natural language processing (NLP) solutions to understand, converse, and generate content. Users can access the service through REST APIs, SDKs, and Azure OpenAl Studio. In this course, you'll learn how to provision Azure OpenAl service, deploy models, and use them in generative Al applications.

Intermediate to Expert

Language

