

Azure fundamentals

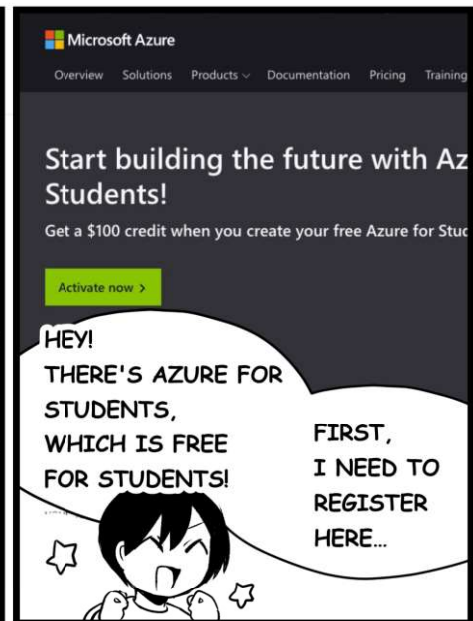
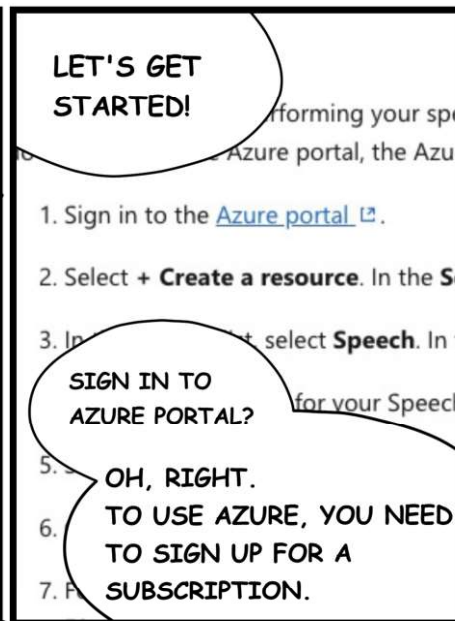
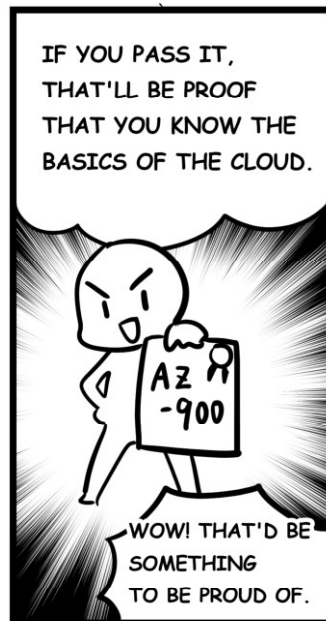
9 hr 48 min • Learning Path • 12 Modules

Beginner Developer Solutions Architect Administrator AI Engineer Business Analyst Business Us
Data Scientist Azure Azure Portal Azure Resource Manager Storage Virtual Machines

Interested in the cloud, but aren't quite sure what it can do for you? This path is the p


BY THE WAY, IF YOU DO ALL OF THESE LEARNING PATHS, YOU'LL BASICALLY BE STUDYING FOR THE AZ-900 MICROSOFT CERTIFICATION TEST!

<https://aka.ms/AFUN-LP>




If you are not a student, here is a free account for you! <https://aka.ms/AzureFreeCredit>





NICE TO MEET YOU, SOFIA.



I MADE A FEW SKETCHES FOR YOUR APP. WHAT DO YOU THINK?

THAT'S SOME AMAZING QUALITY!


HEY GUYS, WHAT DO YOU THINK ABOUT ENTERING A IMAGINE CUP* ?!

* Microsoft-sponsored hackathon for students



WHAT?!


THAT'S KIND OF SUDDEN...



BUT, EVEN IF WE DON'T WIN ANY PRIZES,

THAT COULD BE AN OPPORTUNITY FOR ME TO BECOME SOMEBODY...

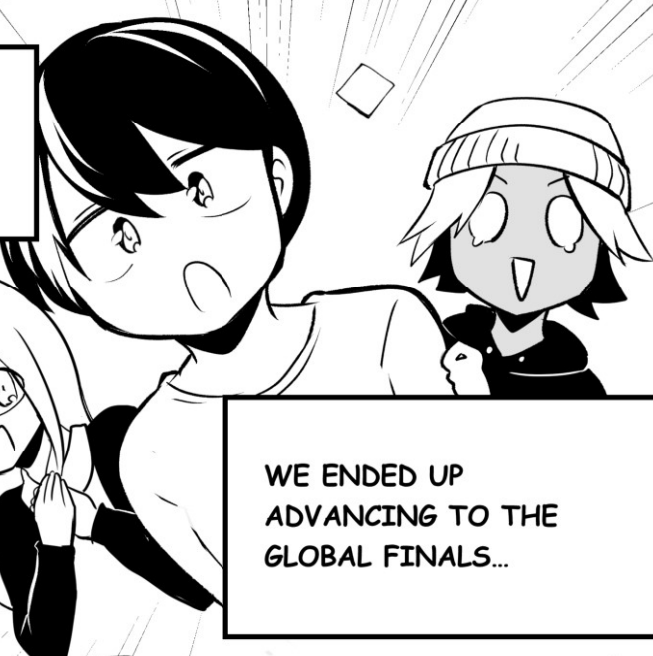
LET'S GIVE IT A SHOT!



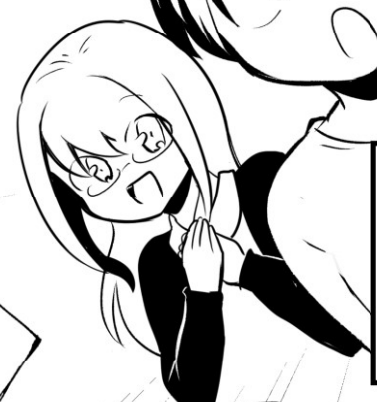
OKAY, THEN LET'S USE SOCIAL MEDIA TO GET SOME FEEDBACK AND IMPROVE THE APP UNTIL THE DAY OF THE CONTEST.

LET'S DO IT!

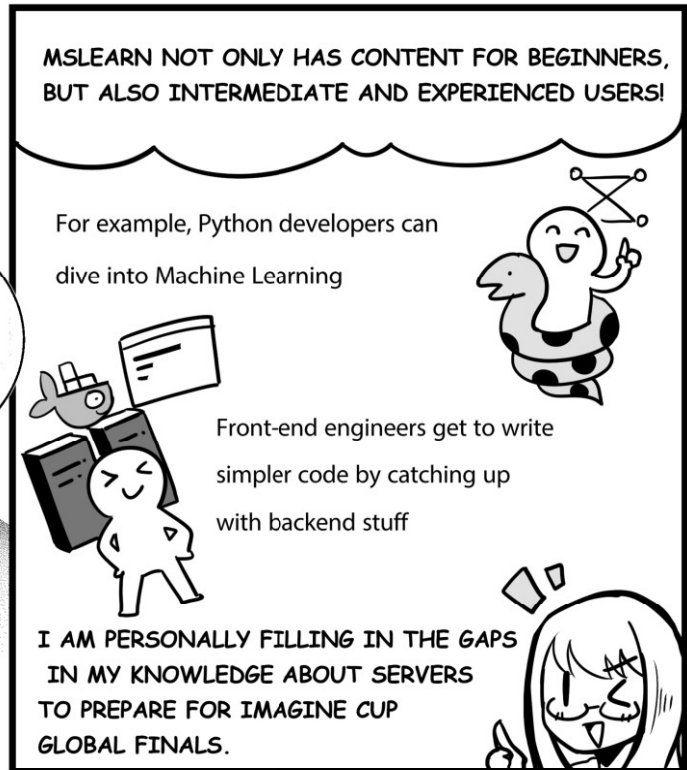
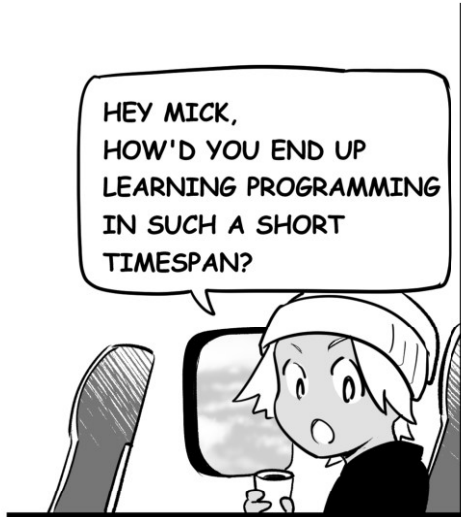
THE DAY OF THE IMAGINE CUP



WE ACTUALLY WON THE ASIAN FINALS!



WE ENDED UP ADVANCING TO THE GLOBAL FINALS...



From Imagine Cup Winners



Mio Okawa

Imagine Cup 2012 World Tournament
2nd prize winner

Microsoft Japan
Cloud Solution Architect

Imagine Cup is Microsoft's global technology competition very well known among the students! Winning a second place in Imagine Cup was truly the most exciting and memorable experience in my life. I think it was thanks to the enthusiasm, curiosity, and hunger for learning peculiar to when we are students. Take the chance and join Imagine Cup - it's a great experience guaranteed!

Process and classify images with the Azure Cognitive Vision Services

Based on my experience, I would recommend this learning path. You will learn how to easily build interesting apps by using Image-related AI such as Face API that can analyze facial expression and age from pictures of human faces, or Computer Vision, which can detect objects in photos.



I am a Microsoft Learn Student Ambassador, and would like to share about this amazing student program that provides students with access to various Microsoft technologies and connects to global student community!

It really helped me to meet a lot of interesting people through organizing hackathons and advance my career. I was even able to form a team to enter ImagineCup and go to the Global Finals.

Now it's your turn to win the championship and receive \$100k!!!



AI business school for healthcare

I would recommend this learning path, which I completed while preparing for Imagine Cup myself. There are AI business school learning paths for other industries, as well!



Masaki Takeuchi

Imagine Cup 2020 World Tournament
3rd prize winner

Graduate School, Tokyo University

Popular Learning Paths

if you are wondering where to start

Intro to coding



<https://aka.ms/Intro-to-Dev>

Tips ✨

You can create your own collections combining your favorite modules just like this one! ✨

First steps with Python



<https://aka.ms/Python-First-Steps>

Azure fundamentals



<https://aka.ms/AFUN-LP>

Deploy a website



<https://aka.ms/Deploy-a-Website>

Machine learning crash course



<https://aka.ms/MLCrashCourse-LP>

Evaluate text with Azure Cognitive Language Services



<https://aka.ms/Azure-Cognitive-Language-Services-LP>

illustrations by Ai Minatogawa