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I'M JUST YOUR AVERAGE
UNIVERSITY STUDENT.

SOMEDAY I'D LIKE
TO BE SOMEBODY,

BUT I DON'T EVEN KNOW
WHAT THAT IS,
SO I JUST REPEAT THE
SAME THING, EVERY DAY...

GOOD MORNING,
MICK!!

YOUR VIDEO
LAST NIGHT
GOT A LOT OF BUZZ!

OH, HEY TOORU.

MY CAT WAS DOING A
WEIRD POSE, SO I JUST
ADDED SOME SOUND
EFFECTS.

はぁ...

WOW, YOU'VE
GOT OVER
10,000 FOLLOWERS!

スゲー
@mic-4
Follower 1.5k

WELL... THERE'RE BIGGER FISH
OUT THERE.

THIS IS ALL
I CAN
REALLY DO.

す〜

HUH?

EVEN IF I HAVE AN IDEA,
I DON'T HAVE THE SKILLS
TO MAKE ANYTHING.

YOU'RE LUCKY, TOORU.
YOU CAN DRAW.

...WELL,
IN THAT
CASE...

LET'S MAKE
SOMETHING
TOGETHER!

WHAT!?

HMM, LET'S SEE...

HOW ABOUT
AN ORIGINAL APP!!



THAT SOUNDS
REALLY HARD!!

I CAN'T EVEN
PROGRAM...



IT'S MY DREAM TO HAVE
MY DRAWINGS COME TO LIFE
IN AN APP!



HOLD ON, THERE!!
WHAT KIND OF APP
DO YOU EVEN
WANNA MAKE?

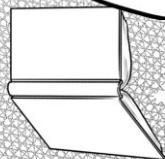
AREN'T YOU
THE IDEA GUY, MICK?



HOW ABOUT AN APP
THAT SOLVES OUR
BIGGEST PROBLEMS NOW?

OKAY, THAT SEEMS LIKE
A GOOD PLACE TO START.

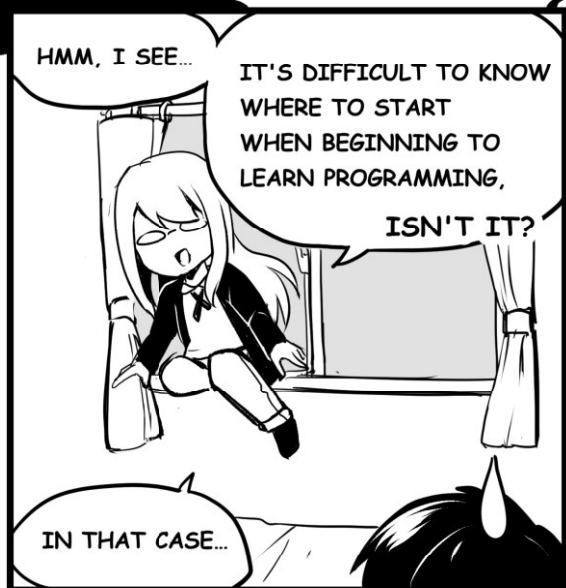
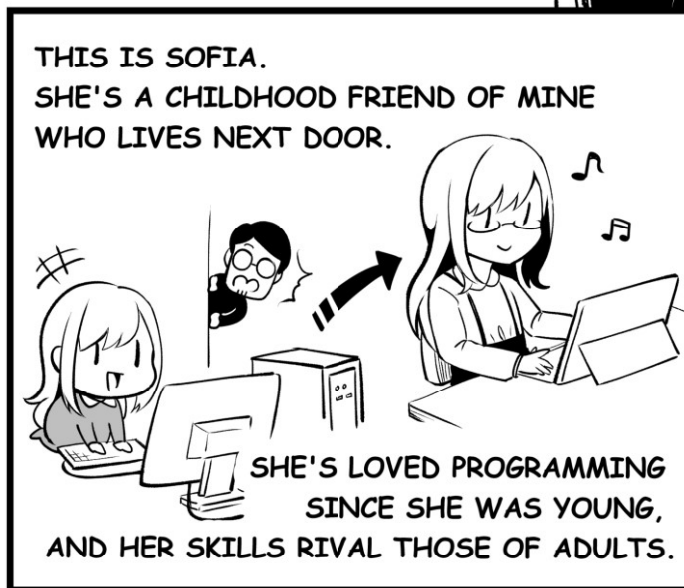
LATELY, ALL THE PAPERS
WE GET IN CLASS ARE
IN ENGLISH,
AND IT'S TOUGH, RIGHT?



SO WHAT IF WE MADE
AN APP THAT CAN TRANSLATE
THOSE DOCUMENTS
IN A FUN AND EASY WAY...?

THAT SOUNDS GREAT!!
LET'S GO WITH THAT.





<https://aka.ms/MSLearn-ENG>

I RECOMMEND THIS WEBSITE!!

MICROSOFT LEARN

I'VE LEARNED DEVELOPMENT ON THIS WEBSITE.

LEARN

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WELL, LET'S GET STARTED!

FIRST, LET'S START WITH THE BASICS OF PROGRAMMING.

WITH MSLEARN, YOU CAN LEARN PROGRAMMING LANGUAGES LIKE PYTHON AND C#

OR EVEN GIT, WHICH YOU'LL NEED FOR JOINT DEVELOPMENT!

演習 - 最初のアプリを作成する

サンドボックスがアクティブ化されました! 残り時間: 1時間25分
今日利用できる 10 個中 1 個のサンドボックスを使用しました。明日、またサンドボックスを使用できるようになります。

Python の使用を開始する方法は、入力と出力を実行する方法を学習することです。Python では、言語に組み込まれている 60 を超える関数の 1 つである、`print` 関数で画面にテキストを出力します。次のステートメントでは、「Hello World」が画面に表示されます。

```
Python
```

```
print("Hello World!")
```

`print` に渡される引数は「文字列」であり、これは、テキストのデータ型の 1 つです。既定では、`print` で行の末尾に改行文字が追加されます。
(`print` への追加呼び出しなど) は次の行で開始されます。

Python の最初のステートメントを試す

Python では、コマンドを入力し、結果をすぐに確認できます。対話型のコンソール、テキストエディタとターミナル

YOU CAN RUN THE CODE ON THE RIGHT SIDE OF THE SCREEN!!

YOU CAN JUST UN THE CODE ON THE BROWSER!



ACTUALLY, IF YOU USE AZURE NOTEBOOKS, YOU CAN RUN YOUR CODE AND VISUALIZE AI MODELS RIGHT AWAY.

ONCE YOU GAIN MORE SKILLS, YOU SHOULD TRY THAT OUT.



SO, MICK, WHAT KIND OF APP DO YOU WANNA MAKE?

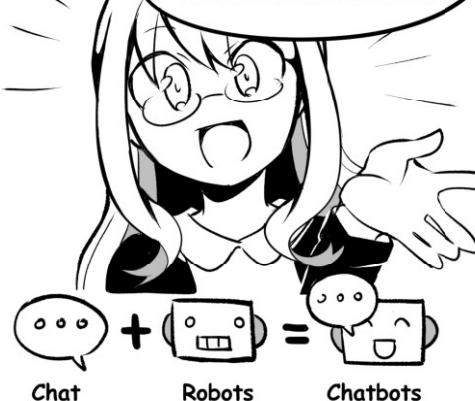
YOU KNOW HOW LATELY THERE ARE APPS THAT GIVE REALLY NATURAL REPLIES WHEN YOU TALK TO THEM?



I'D LIKE TO MAKE AN APP LIKE THAT WHICH CAN TRANSLATE ENGLISH INTO JAPANESE...

OH, YOU MEAN CHATBOTS?

AN AUTOMATED CHAT PROGRAM THAT USES ARTIFICIAL INTELLIGENCE.



BUT DON'T YOU NEED TO KNOW ADVANCED MATHEMATICS WHEN IT COMES TO AI?



ACTUALLY, YOU'RE GOOD!!