

# ICS4U Unit 1 Activity 9 - Code

## Maintenance Reading and Worksheet

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ICS4U

16th Feb 2022

```
# Creating a dictionary with the keys listed in the list.
profile = dict.fromkeys([
    "firstname",
    "lastname",
    "birthplace",
    "school",
    "favourite_subject"
])

# Looping through the dictionary and asking for the user input.
for key in profile:
    profile[key] = input(f"What is your {key}?: ")

# Printing the string with the values from the dictionary.
print(f"""
To Whom This May Concern:
My name is {profile["firstname"]} {profile["lastname"]}. I am originated
from {profile["birthplace"]}. I am currently attending
{profile["school"]} with my favorite course as
{profile["favourite_subject"]}.
""")
```

### Output

```
What is your firstname?: William
What is your lastname?: Khine
What is your birthplace?: Rangoon
What is your school?: Yorkville Highschool
What is your favourite_subject?: Computer Science

To Whom This May Concern:
My name is William Khine. I am originated from Rangoon. I am currently
attending
Yorkville Highschool with my favorite course as Computer Science.
```

