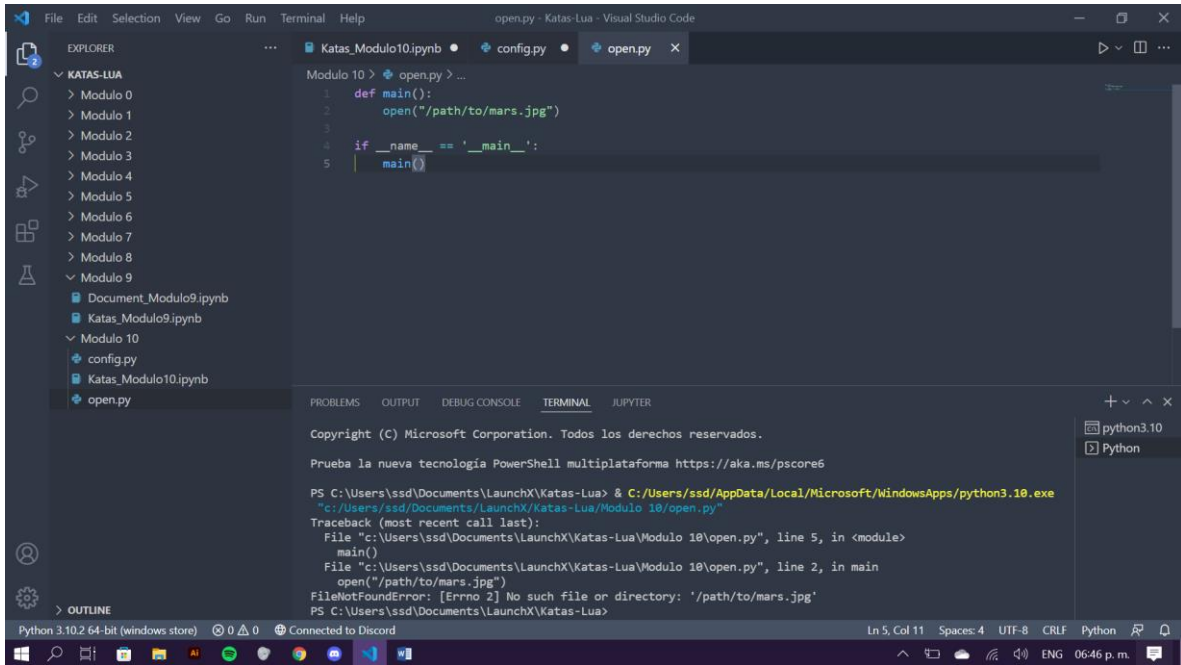


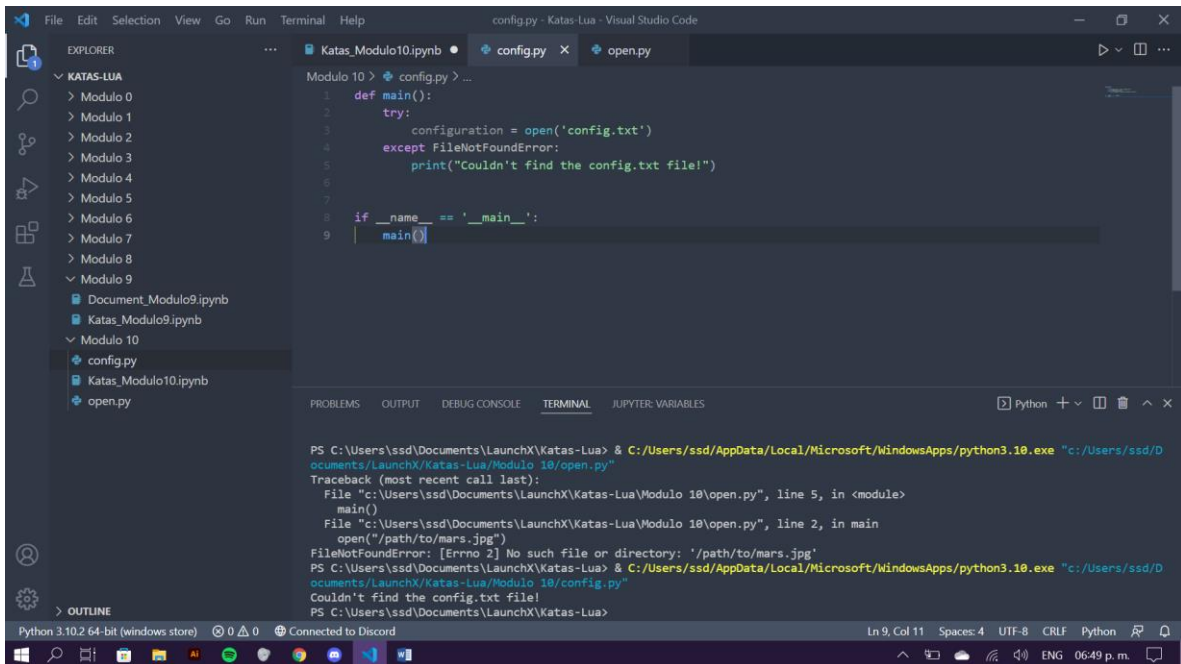
KATA MODULO 10



Visual Studio Code interface showing the execution of a Python script named `open.py` in the `Katas_Modulo10` project. The Explorer pane on the left shows the project structure, including `Modulo 0` through `Modulo 9`, `Document_Modulo9.ipynb`, `Katas_Modulo9.ipynb`, `Modulo 10`, `config.py`, `Katas_Modulo10.ipynb`, and `open.py`. The main editor displays the code for `open.py`:

```
def main():  
    open("/path/to/mars.jpg")  
  
if __name__ == '__main__':  
    main()
```

The TERMINAL pane at the bottom shows the output of the script execution. It indicates that the file `/path/to/mars.jpg` does not exist, resulting in a `FileNotFoundError: [Errno 2] No such file or directory: '/path/to/mars.jpg'`.



Visual Studio Code interface showing the execution of a Python script named `config.py` in the `Katas_Modulo10` project. The Explorer pane on the left shows the project structure, including `Modulo 0` through `Modulo 9`, `Document_Modulo9.ipynb`, `Katas_Modulo9.ipynb`, `Modulo 10`, `config.py`, `Katas_Modulo10.ipynb`, and `open.py`. The main editor displays the code for `config.py`:

```
def main():  
    try:  
        configuration = open('config.txt')  
    except FileNotFoundError:  
        print("Couldn't find the config.txt file!")  
  
if __name__ == '__main__':  
    main()
```

The TERMINAL pane at the bottom shows the output of the script execution. It indicates that the file `config.txt` does not exist, resulting in a `FileNotFoundError: [Errno 2] No such file or directory: 'config.txt'`.