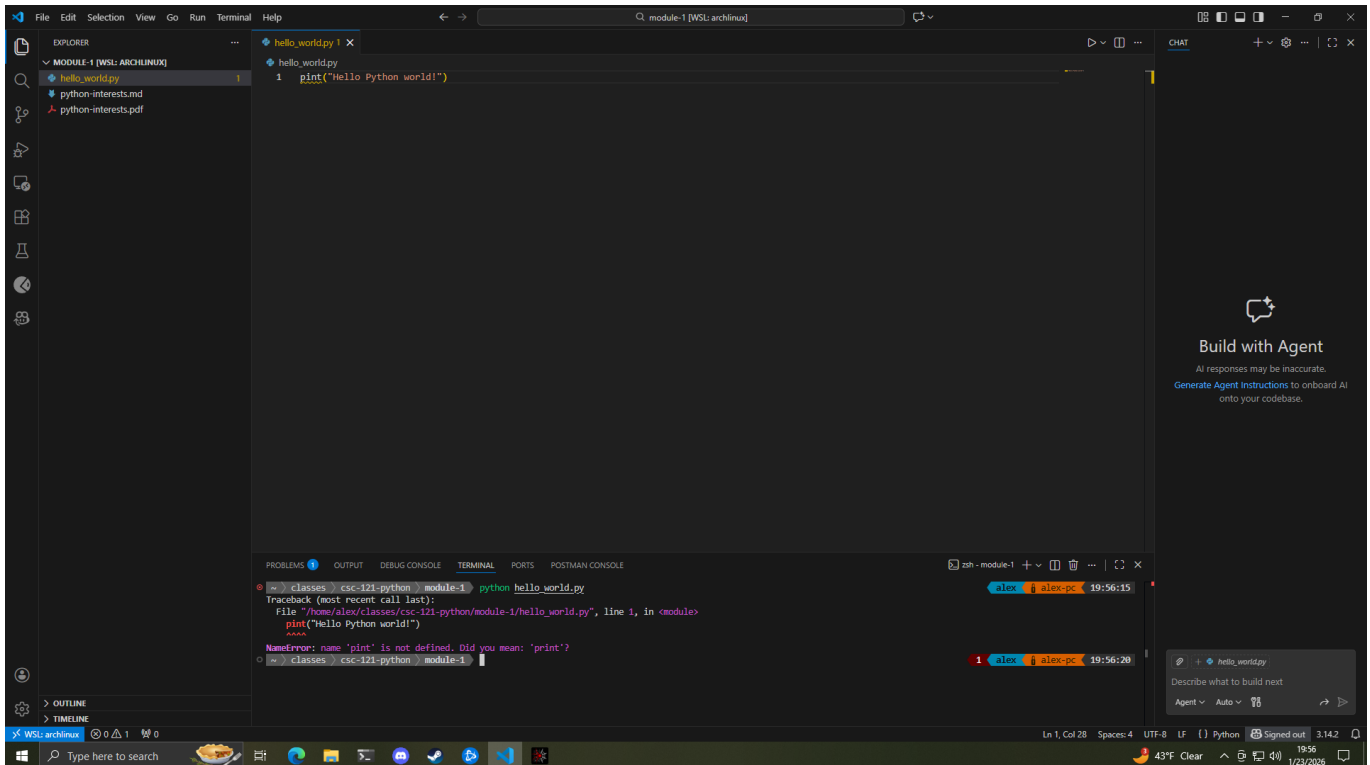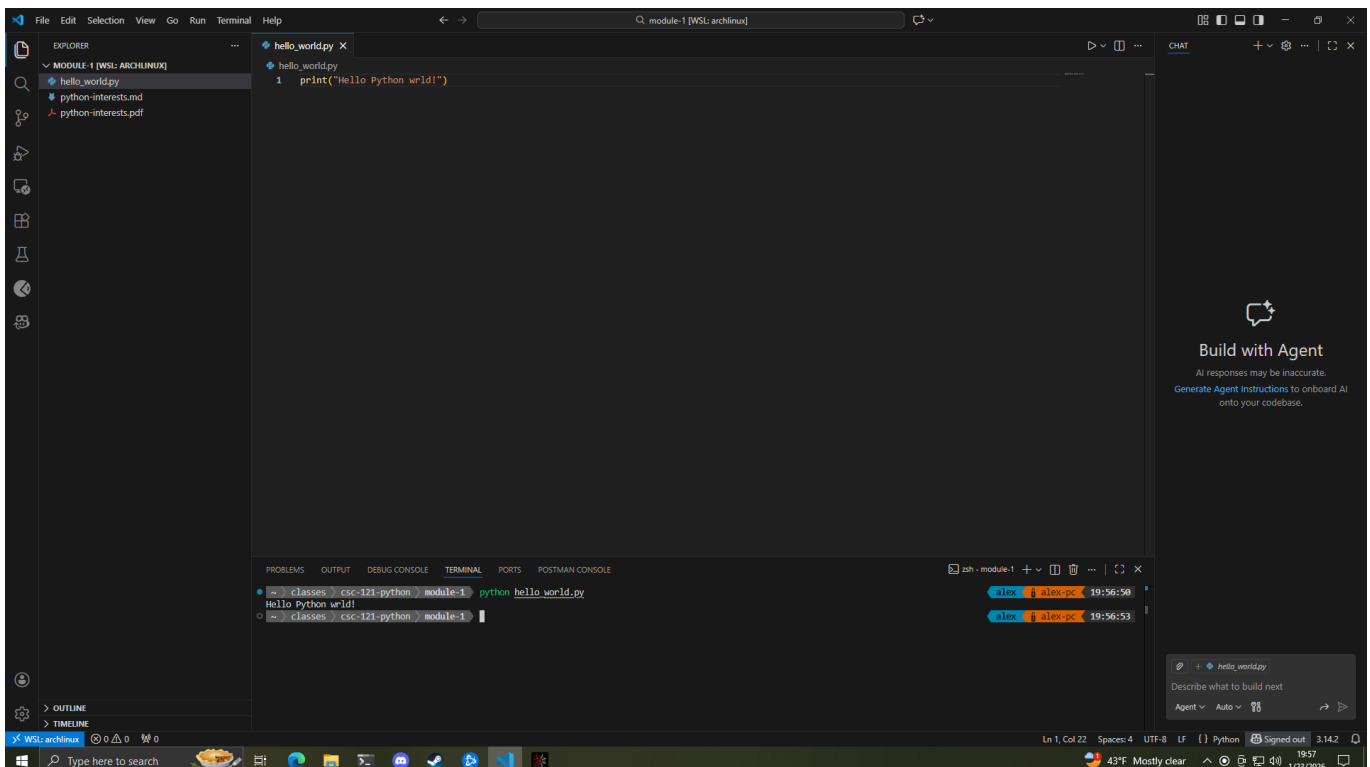# Typo that generated an error

This typo generated an error because the `print` function was misspelled. This type of typo is known as a syntax error. It was typed as `pint`, which is not a valid function in Python, so the interpreter could not execute the code.

Type that did not generate an error

This typo did not generate an error because it was inside the string being passed to the `print` function. Strings are treated as literal text in Python, so whatever is typed inside the quotes is passed exactly as is,

even if it contains a typo.