Universal build tool.

Quickstart and Usage

```
# ----- OUICKSTART -----
    # filename must be "Makefile"
   # Makefile rules follow the format => {COMMAND}: {FILE DEPENDANCY} {ACTUAL COMMAND TO RUN WHEN RULE CALLED}
# ----- USAGE -----
    # make {SPECIFIED COMMAND NAME} => calls the make command within your Makefile
   # = => assignment operator allows for variables to be declared and reused later
   # $() => retrieves a value stored at the specified variable, similar to PHP
   # all => augmenter that specifies that command will be run universally when "make" is inputted into the stdin
   # by convention, always add a "clean" rule to automate restoring a clean build of your project within your Makefile, although logic may vary
CC=clang
all: hello
hello: hello.c test.o
   $(CC) -o hello hello.c
test.o: test.c
   $(CC) -c test.c -o test.o
clean:
    rm hello test.o
```

More on

- Rake
- Ant