

robot\_ws\src\myword\_650610841\CMakeLists.txt

```
1  cmake_minimum_required(VERSION 3.8)
2  project(myword_650610841)
3
4  if(CMAKE_COMPILER_IS_GNUCXX OR CMAKE_CXX_COMPILER_ID MATCHES "Clang")
5      add_compile_options(-Wall -Wextra -Wpedantic)
6  endif()
7
8  # find dependencies
9  find_package(ament_cmake REQUIRED)
10 find_package(rosidl_default_generators REQUIRED)
11 # uncomment the following section in order to fill in
12 # further dependencies manually.
13 # find_package(<dependency> REQUIRED)
14
15 rosidl_generate_interfaces(${PROJECT_NAME}
16     "msg/Num.msg"
17     "srv/SumFourInt.srv"
18 )
19
20 if(BUILD_TESTING)
21     find_package(ament_lint_auto REQUIRED)
22     # the following line skips the linter which checks for copyrights
23     # comment the line when a copyright and license is added to all source files
24     set(ament_cmake_copyright_FOUND TRUE)
25     # the following line skips cpplint (only works in a git repo)
26     # comment the line when this package is in a git repo and when
27     # a copyright and license is added to all source files
28     set(ament_cmake_cpplint_FOUND TRUE)
29     ament_lint_auto_find_test_dependencies()
30 endif()
31
32 ament_package()
33
```