## ~/ros2\_ws3/src/talkerlistener/talkerlistener/listener.py

```
1
   import rclpy
 2
   from rclpy.node import Node
   from std msgs.msg import String
 4
 5
   class ListenerNode(Node):
 6
        def __init__(self):
 7
            super().__init__('listener')
 8
            self.subscription = self.create_subscription(
 9
                String,
10
                'chatter',
11
                self.listener_callback,
12
13
            self.subscription
14
15
        def listener_callback(self, msg):
            self.get_logger().info(f'Received: "{msg.data}"')
16
17
18
   def main(args=None):
19
        rclpy.init(args=args)
20
        node = ListenerNode()
21
        rclpy.spin(node)
22
        node.destroy_node()
23
        rclpy.shutdown()
```

1 of 1 5/10/25, 15:51