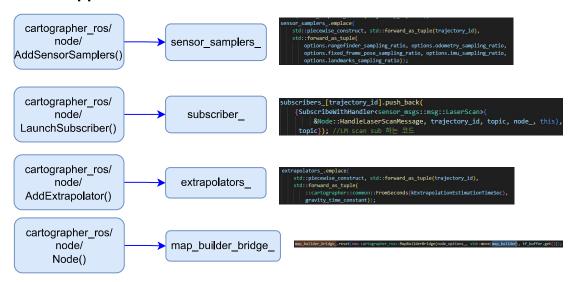
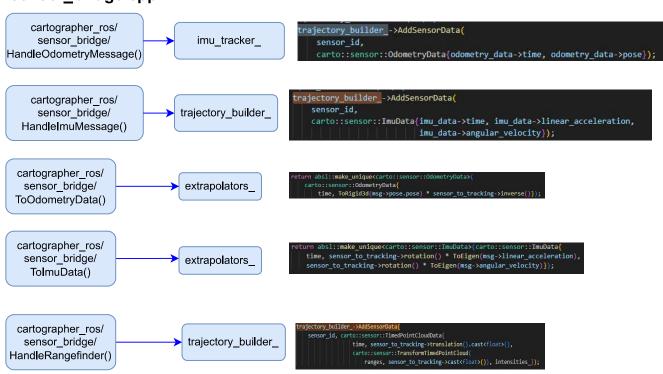


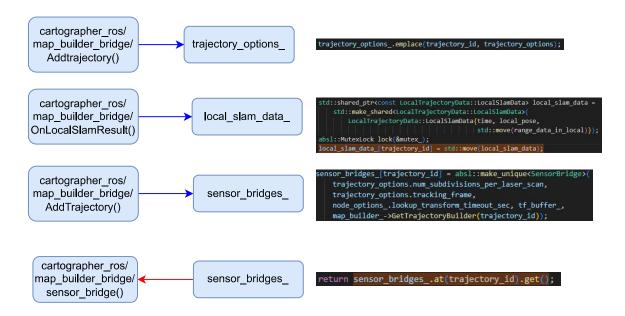
<node.cpp>



<sensor_bridge.cpp>



<map_builder_bridge.cpp>



odometry_data_

<map_builder.cc, .h>



transform::RotationQuaternionToAngleAxisVector(
odometry_pose_delta.rotation()) /

<pose_extrapolator.cc>

