 Clear instructions for **how to REQUEST** **data** from the microservice you implemented. Include an example call.

**To request data from my microservice the user program will call it by writing the string “request” to a file which is constantly being read by my microservice. Once the microservice reads the “request” string from file it generates the random hexadecimal representing a color and places it in the text file that contains “request” overwriting it.**

 Clear instructions for **how to RECEIVE data** from the microservice you implemented

**To receive the random color data from my microservice the file which was initially written into with “request” will now need to be read by the requester. The hexadecimal number is read from the text file and can be used.**

 **UML sequence diagram** showing how requesting and receiving data work. Make it detailed enough that your partner (and your grader) will understand

