Key Value Store for Distributed System

A key-value store, also referred to as a key-value database, is a non-relational database.

Each unique identifier is stored as a key with its associated value. This data pairing is known as a “key-value” pair.

You are asked to design a key-value store that supports the following operations:

- put(key, value) // insert “value” associated with “key”

- get(key) // get “value” associated with “key”