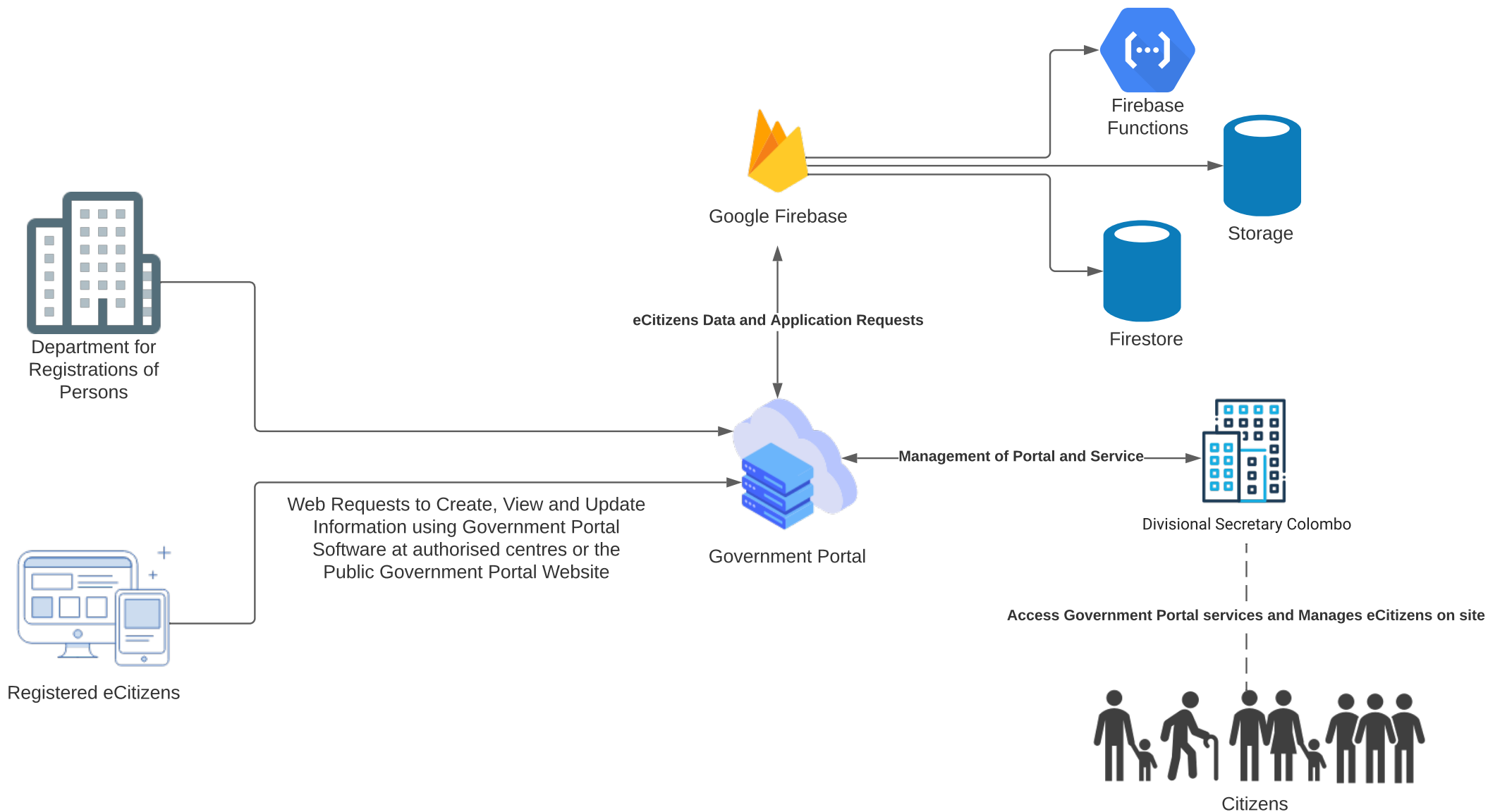


# System Architecture of eGovernment System (Government Portal) - Simplified



E-Citizens would be verified\* with the Portal before performing data transactions. i.e., a citizen could apply for a national identification card, using the website, the verification at would be done systematically, and sent for approval to an public officer ("Grama Niladhari") and then forwarded to Department for Registration of Persons to process the eNIC which would be mailed once verifed and this activity would be recorded to the database as activity records of the person.

*\*The systamatic verification occurs by comparing data added and data within the system, as in the above scenario The Governement Portal stores all data of the citizens in its system this includes birth certificates and place of residence which are managed by Registrar General's Department (NOT COVERED IN THIS PROJECT, DATA WOULD BE MANIPULATED) would be verifed before sending to public officer for an human validation using his/her Government Portal account.*