Title! MongoDB Queries Problem Statement: Design and Develop MongoDR Quelies using CRUB operations. (Use CRUD operations, pretty function, etc.) Objectives 1-- Understand the concept of binary ISON format - Understand the concept of Mongoos document 8/W 4 H/W requirements: MongoDB, Windows-10 64 bit, 84B RAM, 512 GB SSD MongoDR is a cross-platform, document oriented detabase that provides high performance, high availability and easy scalability. MongoDB works on concept of collection and document Database: Datapase is a physical container for collections. Each database gets its own get of files on the file system A single MangoDB server typically has multiple dotabases. Collection :is equivalent of RDBMS table. A collection exists within a single database.

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Document . Och	
have durant and a get	of key value pairs. Document
have dynamic Schema, Dyn	ance scheng means that
documents in same collection	can have different scheme
RDBMS	Manana
Database	MongoDB Database
Table	Collection
Tuple/Row	Document
Column	Field
Table Join	Embedded document
Primary key	Primary key (-id)
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CRUD sperations:	very task and dok
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) db. create Collection (name,	options)
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Condusion - Successfully de mongoDB queries	righed and developed
mongo DB queries	for CRUD operations.