ASSIGNMENT- 3 TITLE: Android database connectivity PROBLEM STATEMENT? dodgood DB connectivity, wester an application & perform and operan in the THEORY ? squite: SQLife is an SQL datalease Android Colife is very light weight database which comes with android Solite combines a clean got interface with a small memory footprint & decent speed Datalease Connection: 1. Database Package: package - android database squite 11. Database creation Istife dotalence mydb - open or Opende Create Intaleas ("Abname", MODP-PRIVATE, NULL) 111. Datalease Incertion mydb. execs & (" create torble syntax") mydb. exec(SL (" insert into falle guery"); V. Dutabase Jelpes Class: Jos managing all opera" related to the db, he class has been given db is called Sqrik Opentel

Bulatic clase Dottelper extends Split Open Hedger & public DBHelper () & · ADVANTAGES: Light weight Better performance No Frotalla" needed - Seliable - Postable DISADVANTAGE. : - Heed to handle love to medium HTTP request - lixe is restricted to 2 UB in most eases CONCLUSION ? In this accignment, I have prespormed connectivity & created a CRUD applica