* Employee Dao

- void validate Emp Details (username, password

   - Hit the db get names & password
     from db & validate with given
     arguments.

* Scheme Dao

- void add Scheme (SchemeBean sb);
  - will take SchemeBean object as
    argument & will create a
    new scheme record in database

- void edit scheme (int scheme Id);
  - It will take scheme Id as args
    and can change the rules of
    schemes.

- void delete Scheme (int scheme Id);
  - It will delete scheme from
    database with given Id.

*   Citizen Dao.

-   void Validate Citizen (uname, pass);
    -   Validate username & pass from underlying db.

-   void register Citizen (uname, pass);
    -   updates citizen details in database.

Citizen Scheme Dao

-   void listSchemes Approved (uname);
    -   will display list of approved schemes with this username.

-   void list Schemes Rejected (uname);
    -   Rejected schemes list.

-   void apply Scheme (Scheme Bean sb);
    -   CitizenBean

-   void Validate Scheme $1 (cb);
    -   Get data from db. & validate using citizen data.

boolean

- void applyScheme (uname, schemeId);
- Put username & schemeId into
  db after validating scheme