Namecard

`build` `passing`

Installation

Namecart requires [Node.js](https://nodejs.org/en/download/) v18+ to run.

1. Install nodejs. (Minimum version 18) https://nodejs.org/en/download/

2. Deploy code on a directory.

3. Setup env file variables a. Rename .env.example file into .env b. Enter details.

   ```
   APP_NAME=  `project name like namecart`
   APP_PORT= `Assign a public port like (4122-4191) etc`
   APP_ENV=  `production or development (any one)`
   ```

 if you are using production please fill database details in `DB_PRO_` details else please fill `DB_DEV` details _HOST should be database host address _USER should be database username _PASS should be database password _NAME should be database name`

   ```
   DB_PRO_HOST=""
   DB_PRO_USER=""
   DB_PRO_PASS=""
   DB_PRO_NAME=""

   DB_DEV_HOST=""
   DB_DEV_USER=""
   DB_DEV_PASS=""
   DB_DEV_NAME=""


   JWT_SECRET= `Use 128 special key cractors for encryption and description`
   SEND_IN_BLUE= `Send in blue api key for sending email to user`

   REPLY_EMAIL="no-reply@gmail.com"
   FROM_EMAIL="no-reply@gmail.com"

   NOTIFICATION_KEY= `firebase notification key`
   ```

4. Install node packages with command (npm install)

5. Test Api's are running `npm start` Result should be like (Server running on :)

6. Deploy for Live : PM2 is a daemon process manager that will help you manage and keep your application online 24/7 (https://www.npmjs.com/package/pm2)

   a). Install node package pm2 command

   ```
   npm install pm2 -g
   ```

b). Deploy application with pm2 for live

```
pm2 start app.js
```

You can manage your app with pm2 monitor just need to register and connect your application with pm2 . Follow steps for for monitor with pm2 (optional) https://pm2.keymetrics.io/

7. Change public directory publically (Read write execute permission 777 Permission) For linux or ubuntu

```
chmod -r 777 public/
```