**Instructions for starting the website**

**Step1. There are “mongodb compass” on your computer.**

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Figure 1: Mongodb compass

If you don’t have mongodb compass on your computer , you can download by search “mongodb compass download”.

Step2. Connection to database , that is “mongodb compass”

Step2.1 Open file env in path backend/.env to copy mongodb link like bellow .

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Copy this “mongodb://localhost:27107/”

Step2.2 Open mongodb compass and paste the link into url like this

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Step2.3 Create database and collection like bellow

Click add button to create new database

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Create database name is “demo” and collection is “accounts”

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Step2.4. Create successive collections named “authorizations”,”employee”,”user\_infor”.

-Click button add collection



-Input collection name

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-It will show collection like this

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A close-up of a white background

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Step3. Add Data into mongodb compass database

Step3.1. Click “import JSON or CSV file” button

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Step3.2. Select the file corresponding to the collection name in the database.

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A screenshot of a computer

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Step3.3 . Repeat the same with the remaining files

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Step4. Launch the website Server .

Note: To Launch this website , we need to launch back-end and frontend Server .

Step4.1. Lauch back-end server .

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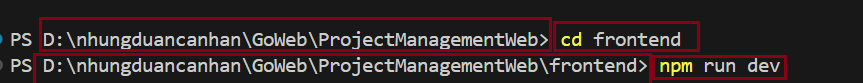
Input “cd backend” , then input “go run .“ or input “go run main.py”

If show like bellow , that mean successful

A screenshot of a computer program

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Step4.2 Lauch front-end Server.



Input “cd frontend” then input “npm run dev”

If show like this. That means successful .

A screen shot of a computer

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Step5. Open website.

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Link is” <http://localhost:5173/>”

**Some account login to use**

|  |  |  |
| --- | --- | --- |
| Username | Password | Role |
| phat | 2tbSZ(CGJ8yq | Admin |
| phat employee | 1?=75fXzfi9& | Employee |
| manager | 78/03l4CRvhZ | Manager |
|  |  |  |
|  |  |  |