# Lire des images depuis assets

1. Dans le fichier db.json, ajouter juste les noms des images et non pas tout le chemin.
   Par exemple :
   "poster": "Cat_Adoption_Day.jpg"
   Au lieu de :
   "poster": "../assets/Cat_Adoption_Day.jpg"

```json
{
  "events": [
    {
      "id": 123,
      "category": "animal welfare",
      "title": "Cat Adoption Day",
      "description": "Find your new feline friend at this event.",
      "location": "Meow Town",
      "date": "January 28, 2022",
      "time": "12:00",
      "organizer": "Kat Laydee",
      "poster": "Cat_Adoption_Day.jpg"
    },
    {
      "id": 456,
      "category": "food",
      "title": "Community Gardening",
      "description": "Join us as we tend to the community edible plants.",
      "location": "Flora City",
      "date": "March 14, 2022",
      "time": "10:00",
      "organizer": "Fern Pollin",
      "poster": "Cat_Adoption_Day.jpg"
    },
    {
```

2. Puis lors de l'appel, utilisez cette écriture
   `<img :src="require(`@/assets/${event.poster}`)" alt="cat">`

```html
<template>
  <div v-if="event">
    <img :src="require(`@/assets/${event.poster}`)" alt="cat">
    <h1>{{ event.title }}</h1>
    <p>{{ event.time }} on {{ event.date }} @{{ event.location }}</p>
    <p>{{ event.description }}</p>
  </div>
</template>
```