Fetching Data

More Information

Modify file views/jobs/jobs.vue

```
<h1>Jobs</h1>
<div v-for="job in jobs" :key="job.id" class = "job">
  <router-link :to="{name: 'JobDetails', params: { id: job.id }}">
    <h2>{{ job.title }}</h2>
</div>
data() {
    jobs: [],
mounted() {
  fetch('http://localhost:3000/jobs')
    .then(res => res.json())
    .then(data => this.jobs = data)
    .catch(err => console.log(err.message))
```

Modify code

Add code

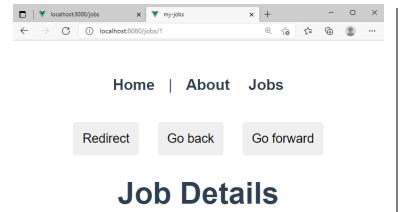




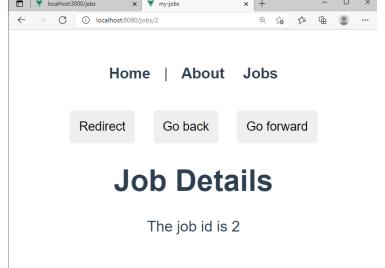
Modify file views/jobs/jobDetails.vue

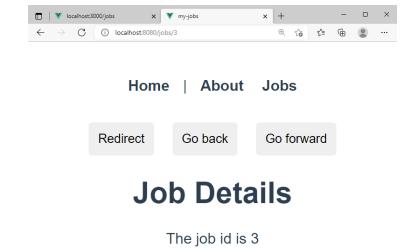
```
<h1>Job Details</h1>
  The job id is {{ id }}
</template>
  props: ['id'],
  data() {
     job: null
 mounted() {
   fetch('http://localhost:3000/jobs/' + this.id)
      .then(res => res.json())
      .then(data => this.job = data)
      .catch(err => console.log(err.message))
</script>
</style>
```

Add code



The job id is 1





Modify file views/jobs/jobDetails.vue

```
<h1>{{ job.title }}</h1> <!-- gets an error -->
 The job id is {{ id }}
</template>
 props: ['id'],
 data() {
     job: null
 mounted() {
   fetch('http://localhost:3000/jobs/' + this.id)
      .then(res => res.json())
     .then(data => this.job = data)
      .catch(err => console.log(err.message))
</script>
</style>
```

Add code