Step 1: optional mode e router select kore project start korte hobe

According to step 1, router folder structure theke shuru kore shob auto create hoye jabe

Step 2: Kono page e visit korar jonno <router-link> use korte hoy, for an example,

```
<router-link to="/about">About</router-link>
```

App.vue e shob data gula render hobe,

```
<router-view/>
```

Data binding with router link, using **name,**

```
<router-link :to="{ name : 'about' }">About</router-link>
```

From **index.js**,

```
{
  path: '/about',
  name: 'About',
  component: AboutView
}
```

Dynamic Routing,

From Index.js, for an example there are two routes, one is JobsPage and another is JobsPage,

```
{
  path: '/jobs',
  name: 'Jobs',
  component: JobsPage
},
{
  path: '/jobs/:id',
  name: 'JobDetails',
  component: JobDetails,
}
```

Now from jobs page, this is a way to go to another page with route parameters,

From `'/jobs'` page, the code from **methods**,

```
methods: {
  jobDetails(id){
    this.$router.push({
      name: 'JobDetails',
      params: {
        id: id
      }
    });
  }
}
```

Now from page /jobs/:id,

```
<template>
  <div class="job">
    <h1>This is a job details page : {{ $route.params.id }}</h1>


  </div>
</template>
<script setup lang="ts">
</script>
```

Route not found redirection,

```
  {path: '/:pathMatch(.*)*', name: 'NotFound', component: NotFound},
```

Route parameter as props.

From index.js, set **props: true**,

```
{
    path: '/jobs/:id',
    name: 'JobDetails',
    component: JobDetails,
    props: true
},
```