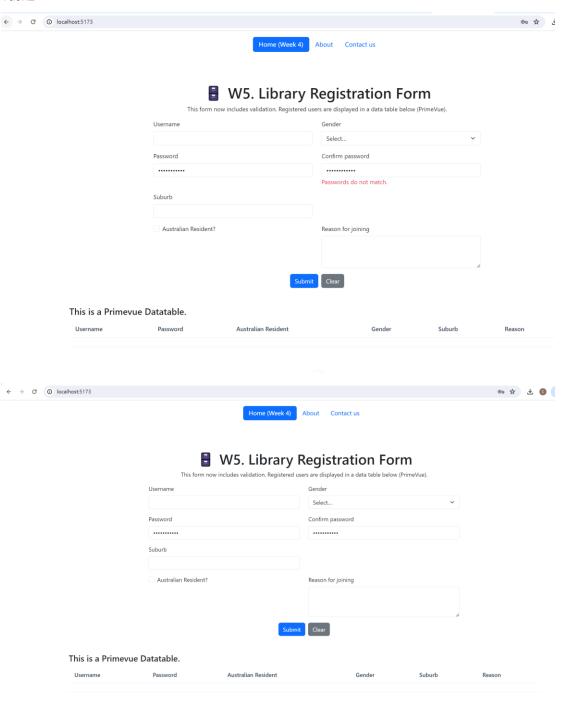
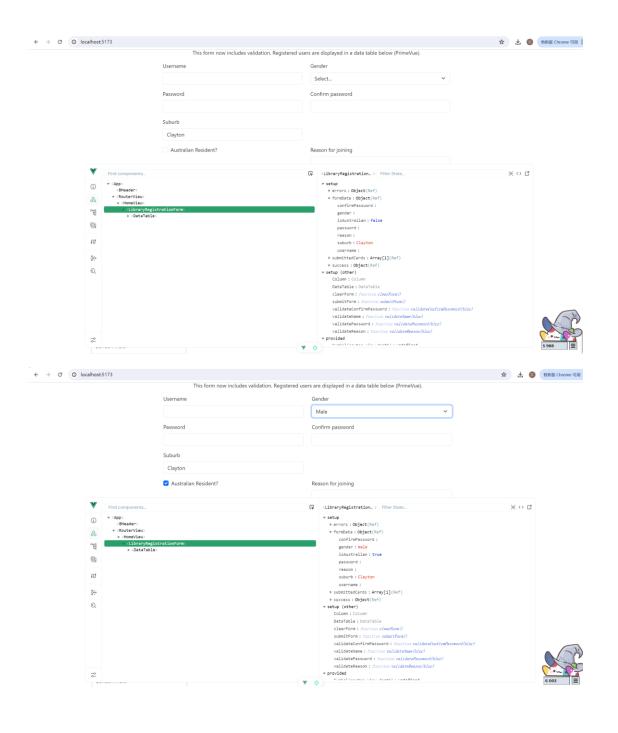
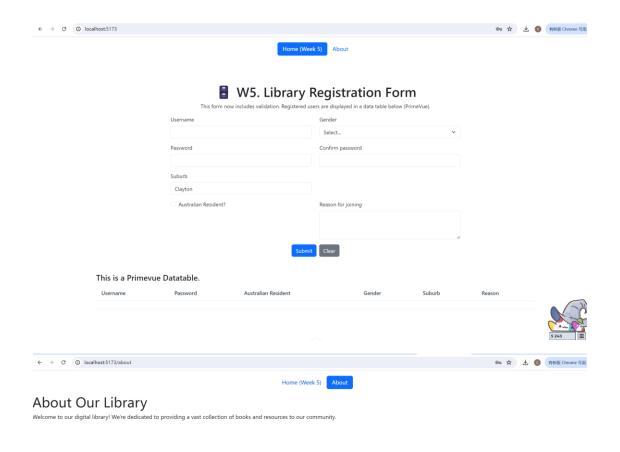
Task1



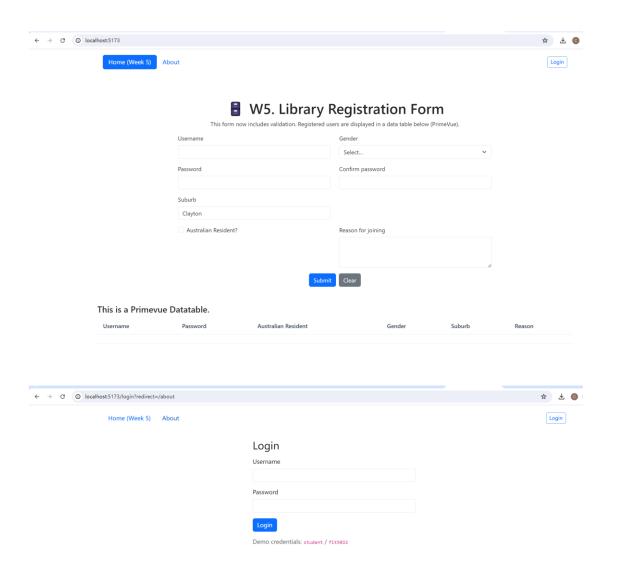




***** | •



Task2



```
router/index.js
import { createRouter, createWebHistory } from 'vue-router'
import HomeView from '../views/HomeView.vue'
import AboutView from '../views/AboutView.vue'
import LoginView from '../views/LoginView.vue'
import { isAuthenticated } from '../stores/auth'
const router = createRouter({
  history: createWebHistory(),
  routes: [
    { path: '/', name: 'Home', component: HomeView },
    // Protected page
    { path: '/about', name: 'About', component: AboutView, meta: { requiresAuth: true } },
    // Auth routes
    { path: '/login', name: 'Login', component: LoginView },
    // Fallback
    { path: '/:pathMatch(.*)*', redirect: '/' }
  ]
})
// Simple auth guard
router.beforeEach((to, from, next) => {
  if (to.meta.requiresAuth && !isAuthenticated.value) {
    // send user to login and remember where they wanted to go
    next({ name: 'Login', query: { redirect: to.fullPath } })
  } else {
    next()
  }
})
export default router
```

```
src/App.vue
<script setup>
import JSONLab from './components/JSONLab.vue'
import BHeader from './components/BHeader.vue'
import LibraryRegistrationForm from './components/LibraryRegistrationForm.vue'
</script>
<template>
  <div class="main-container">
    <header>
      <BHeader />
    </header>
    <main class="main-box">
      <router-view />
    </main>
  </div>
</template>
<style scoped>
/* header {
  line-height: 1.5;
}
.logo {
  display: block;
  margin: 0 auto 2rem;
}
@media (min-width: 1024px) {
  header {
    display: flex;
    place-items: center;
    padding-right: calc(var(--section-gap) / 2);
  }
  .logo {
    margin: 0 2rem 0 0;
  }
  header .wrapper {
    display: flex;
    place-items: flex-start;
    flex-wrap: wrap;
```

```
}
} */
</style>
```