EFOLIO TASK 5.1

Modified Library form:

```
<div class="col-md-6 col-sm-6">
 50
                    <label for="confirm-password" class="form-label">Confirm password</label>
 51
                    <input
 52
                      type="password"
 53
                      class="form-control"
                      id="confirm-password"
 54
                      v-model="formData.confirmPassword"
                      @blur="() => validateConfirmPassword(true)"
 56
 57
 58
                     <div v-if="errors.confirmPassword" class="text-danger">
 59
                    {{ errors.confirmPassword }}
 60
                    </div>
 61
                  </div>
117
      const formData = ref({
       username: '',
118
        password: '',
119
        confirmPassword: '',
120
121
        isAustralian: false,
        reason: '',
122
        gender: '',
123
124
       suburb: 'Clayton'
125
      })
126
127
      const submittedCards = ref([])
128
129
     const submitForm = () => {
       validateName(true)
       validatePassword(true)
131
132
       validateConfirmPassword(true)
133
        validateGender(true)
134
        validateReason(true)
       validateUser(true)
135
136
        if (
137
          !errors.value.username &&
          !errors.value.password &&
139
          !errors.value.confirmPassword &&
140
         !errors.value.gender &&
141
        !errors.value.reason
142
        ) {
          submittedCards.value.push({ ...formData.value })
144
          clearForm()
145
148
      const clearForm = () => {
149
       formData.value = {
         username: '',
150
           password: '',
151
           confirmPassword: '',
 152
153
          isAustralian: false,
         reason: '',
gender: ''
154
155
 156
         }
 157
158
159
       const errors = ref({
160
       username: null,
 161
         password: null,
 162
        confirmPassword: null,
163
        resident: null,
 164
        reason: null,
 165
        gender: null
 166
```

```
199
200
       * Confirm password validation function that checks if the password and confirm password fields match.
201
       * @param blur: boolean - If true, the function will display an error message if the passwords do not match
202
      const validateConfirmPassword = (blur) => {
203
204
        if (formData.value.password !== formData.value.confirmPassword) {
        if (blur) errors.value.confirmPassword = 'Passwords do not match.'
205
206
          errors.value.confirmPassword = null
207
208
209
210
```

Password mismatch message and DevTools to test the suburb component:

