



2-Way Data Binding

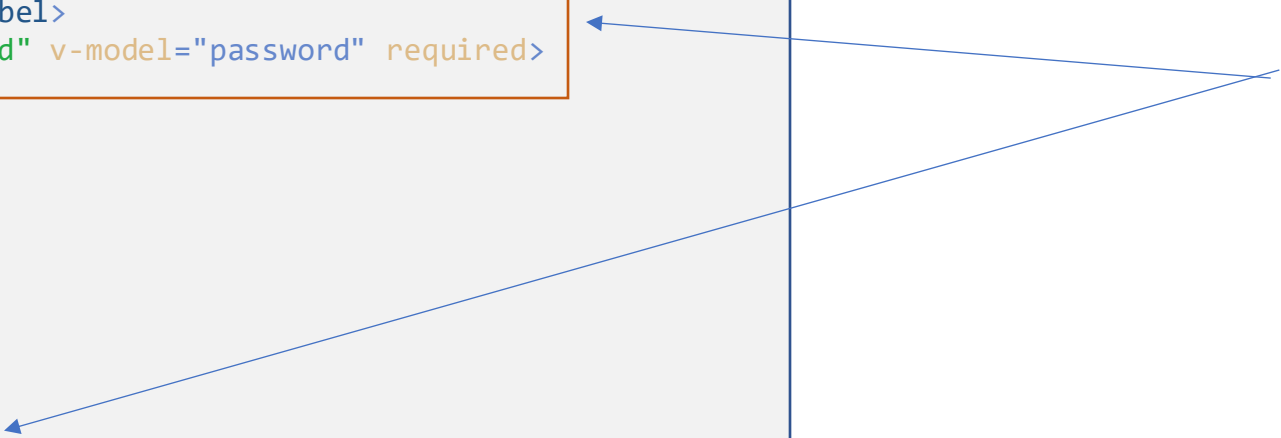
```
<template>
  <form>
    <label>Email:</label>
    <input type="email" v-model="email" required>

    <label>Password:</label>
    <input type="password" v-model="password" required>
  </form>
</template>

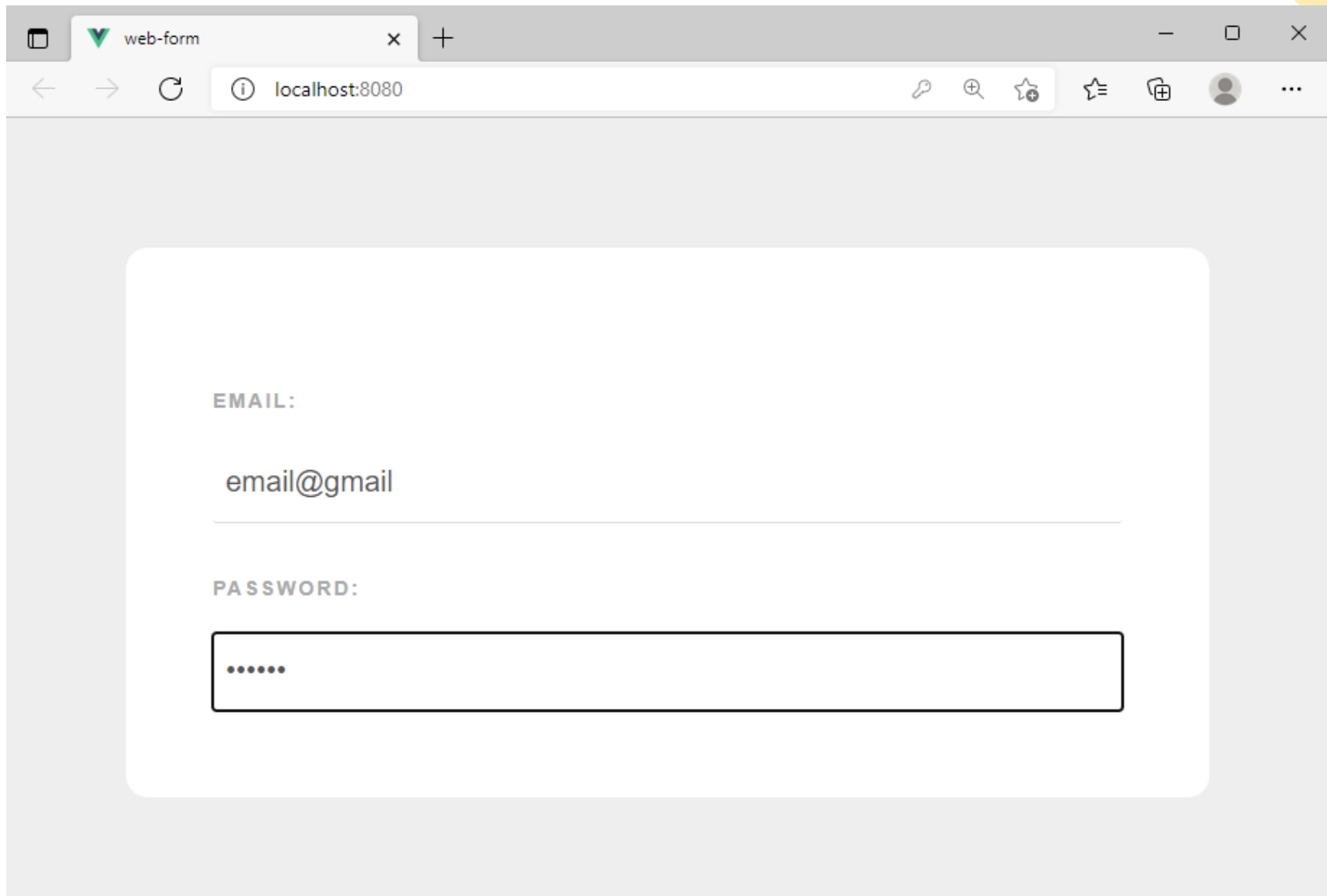
<script>
export default {
  data() {
    return {
      email: '',
      password: '',
    }
  }
}
</script>

<style>
...
</style>
```

Add
code



```
graph LR
    A[Add code] --> B[<input type="password" v-model="password" required>]
    A --> C[data() { email: '', password: '' }]
    style B stroke:#f96,stroke-width:2px
    style C stroke:#f96,stroke-width:2px
```



The image shows a web browser window with a single tab titled "web-form". The address bar displays "localhost:8080". The browser's toolbar includes navigation buttons (back, forward, refresh), an information icon, and icons for search, bookmarks, and user profile. The main content area features a light gray rounded rectangle containing a login form. The form consists of two sections: "EMAIL:" with a text input field containing "email@gmail", and "PASSWORD:" with a password input field showing seven dots. The browser window is decorated with blue and yellow geometric shapes in the corners.

web-form

localhost:8080

EMAIL:

email@gmail

PASSWORD:

.....

```
<template>
  <form>
    <label>Email:</label>
    <input type="email" v-model="email" required>

    <label>Password:</label>
    <input type="password" v-model="password" required>
  </form>


  <p>Email: {{ email }}</p>
  <p>Password: {{ password }}</p>

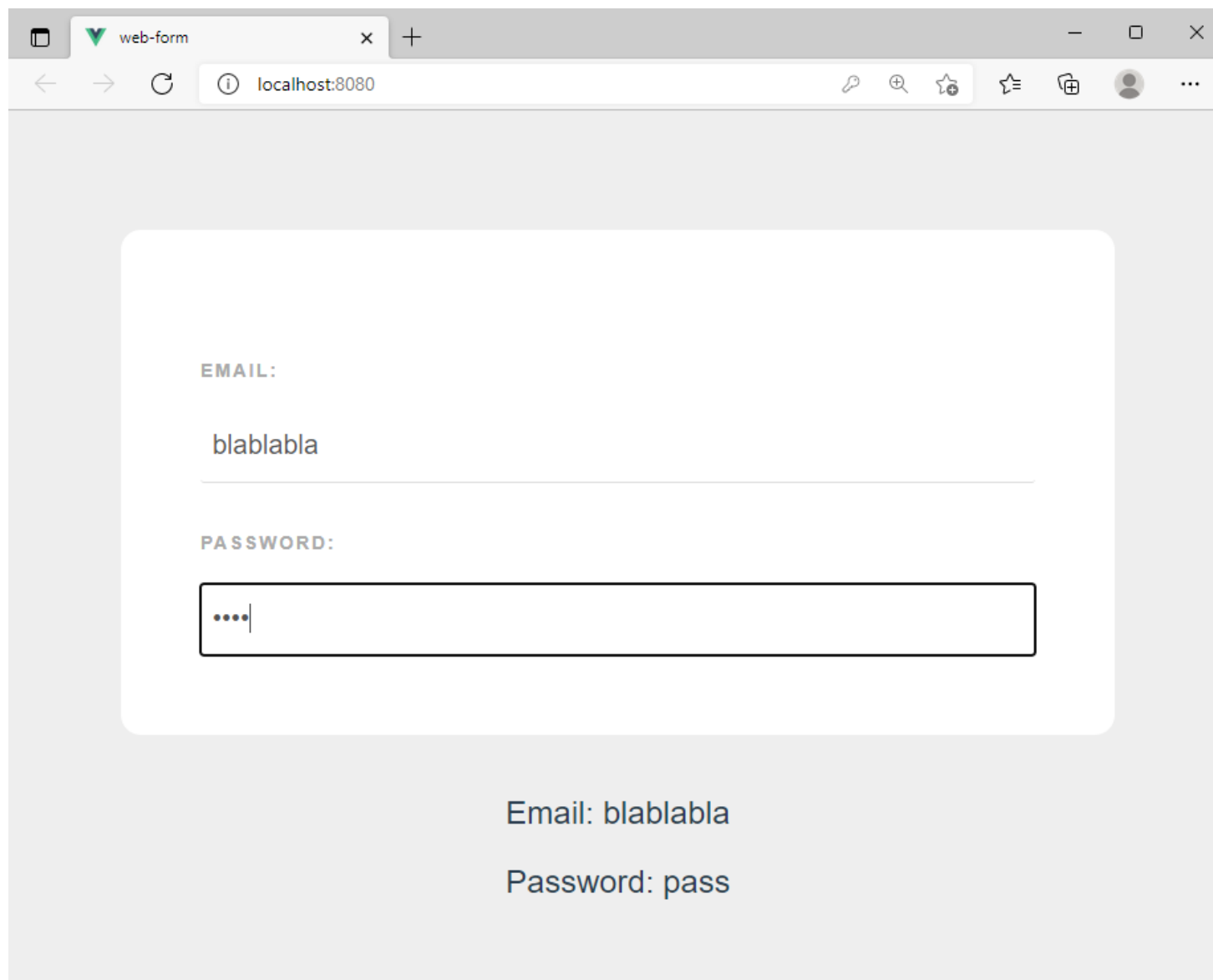
</template>

<script>
export default {
  data() {
    return {
      email: '',
      password: '',
    }
  }
}
</script>

<style>
...
</style>
```

Add
code





The image shows a web browser window with a single tab titled "web-form". The address bar displays "localhost:8080". The browser's toolbar includes navigation buttons (back, forward, refresh), an address bar with an information icon, and various utility icons (search, star, list, print, user profile, and a menu). The main content area features a light gray background with a white rounded rectangle in the center. Inside this rectangle, there is a form with two sections: "EMAIL:" followed by a text input field containing "blablabla", and "PASSWORD:" followed by a password input field with a black border and masked content "....". Below the form, the text "Email: blablabla" and "Password: pass" is displayed.

web-form

localhost:8080

EMAIL:

blablabla

PASSWORD:

....

Email: blablabla

Password: pass

```
<template>
  <form>
    <label>Email:</label>
    <input type="email" v-model="email" required>

    <label>Password:</label>
    <input type="password" v-model="password" required>
  </form>

  <p>Email: {{ email }}</p>
  <p>Password: {{ password }}</p>

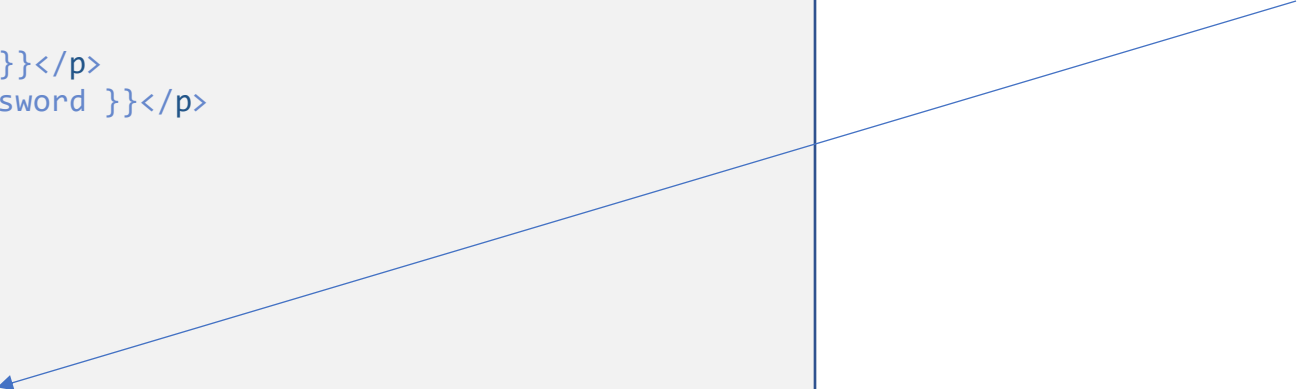
</template>

<script>
export default {
  data() {
    return {
      email: 'mario',

      password: '',
    }
  }
}
</script>

<style>
...
</style>
```

Add
code



web-form x +

localhost:8080

EMAIL:

mario

PASSWORD:

Email: mario

Password: