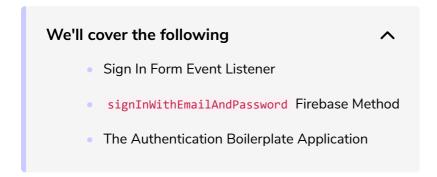
## Signing In

In this lesson, we grab the values from the sign in authentication form and pass those values to Firebase to authenticate already existing users of our app.



## Sign In Form Event Listener #

```
// Sign in form submit event
signInForm.addEventListener(`submit`, event => {
    event.preventDefault();
    // Grab values from form
    const email = document.getElementById(`sign-in-email`).value;
const password = document.getElementById(`sign-in-password`).value;
});
JavaScript
```

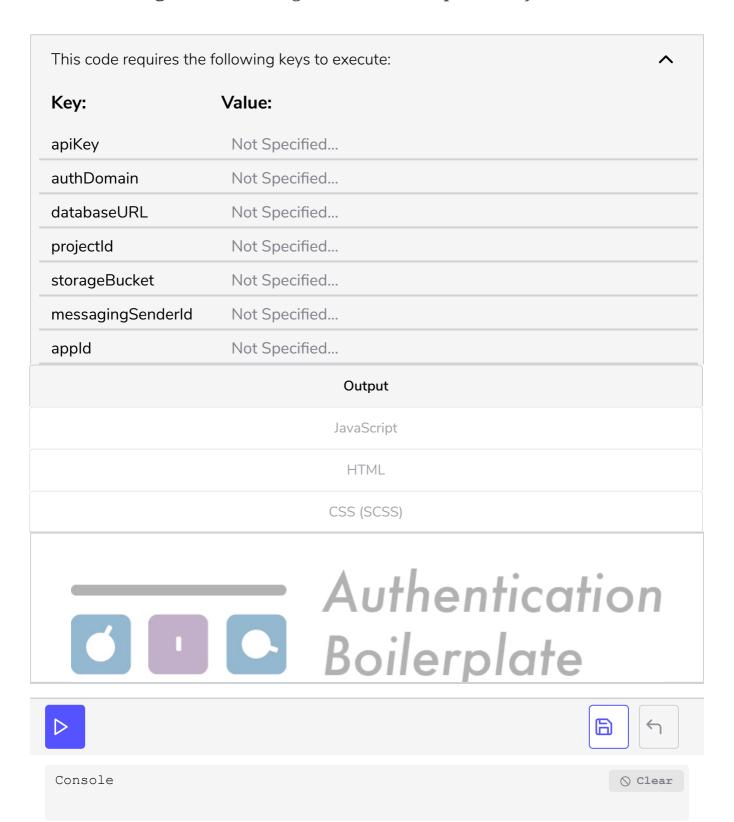
## signInWithEmailAndPassword Firebase Method #

We invoke the signInWithEmailAndPassword() Firebase method inside the newly created event listener.

```
1 // Sign in form submit event
2 signInForm.addEventListener('submit', event => {
3    event.preventDefault()
4    // Grab values from form
5    const email = document.getElementById('sign-in-email').value
6    const password = document.getElementById('sign-in-password').value
7    // Send values to Firebase
8    auth.signInWithEmailAndPassword(email, password)
9    .then(() => {
10        signInForm.reset()
11        hideAuthElements()
12    })
```

## The Authentication Boilerplate Application #

Now use the **sign-in form** to sign back in with a previously created user.



In the next lesson, we give our users the ability to reset their passwords.	