To request data you need to fetch the endpoint commands specified in the server.js either in the html itself through a <script> tag or in an alternative javascript file.
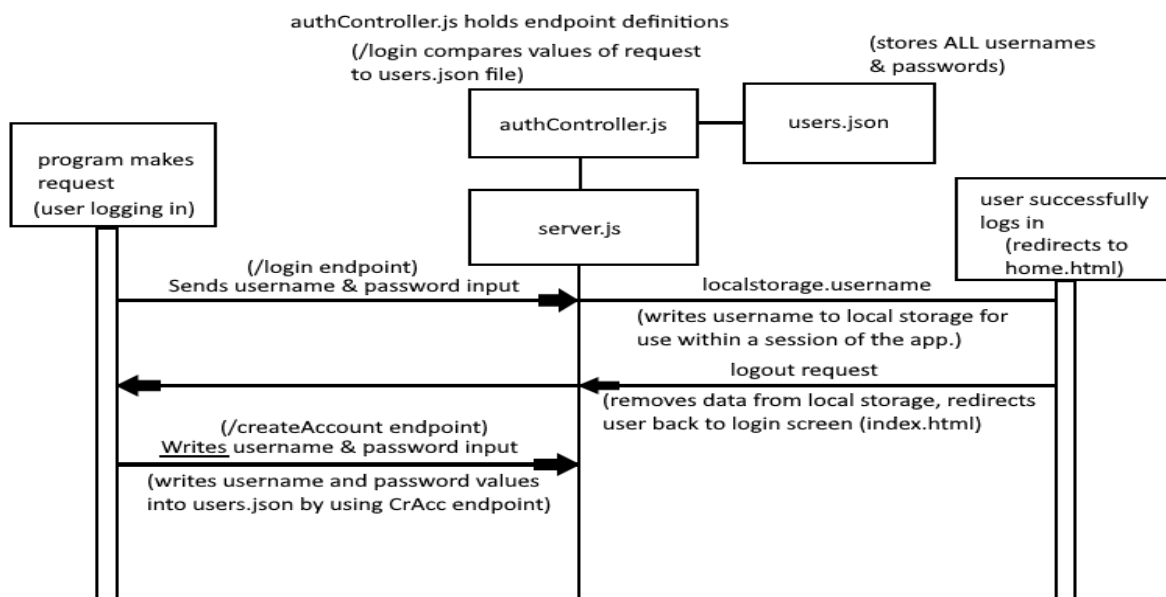
```
fetch('/login', {
    method: 'POST',
    headers: {
        'Content-Type': 'application/json'
    },
    body: requestBody
})
```

This is an example of how you would call the endpoint to read information from file:

```
// Endpoint to handle login
const login = (req, res) => {
    const { username, password } = req.body;

    // Check if username and password match an entry in the users array
    const user = users.find(user => user.username === username && user.password === password);
    if (user) {
        return res.status(200).json({ message: 'Login successful' });
    } else {
        return res.status(401).json({ error: 'Invalid username or password' });
    }
};
```

You will receive the data through the user.username and user.password variables that are used in authController.js. The results are then displayed on the html depending on your code.

IMPLEMENTATION:

Ensure your server.js file declares the endpoints:

```js
JS server.js > ...
 1    const express = require('express');
 2    const app = express();
 3    const path = require('path');
 4    const bodyParser = require('body-parser');
 5    const { createAccount, login } = require('./authController');
 6
 7    app.use(express.static(path.join(__dirname, 'public')));
 8    app.use(bodyParser.json());
 9
10    // Endpoint to handle account creation
11    app.post('/create-account', createAccount);
12
13    // Endpoint to handle login
14    app.post('/login', login);
15
16    // Start the server
17    const PORT = process.env.PORT || 3001;
18    app.listen(PORT, () => {
19        console.log(`Server running on port ${PORT}`);
20    });
21
```

Ensure the logic for accessing endpoints and data is properly implemented within the html itself or a JavaScript file:

```js
// Form submission for logging in
document.getElementById('loginForm').addEventListener('submit', function(event) {
    event.preventDefault();
    const formData = new FormData(this);

    const username = formData.get('username');
    const password = formData.get('password');

    const requestBody = JSON.stringify({ username, password });

    fetch('/login', {
        method: 'POST',
        headers: {
            'Content-Type': 'application/json'
        },
        body: requestBody
    })
    .then(response => {
        if (response.ok) {
            console.log('Login successful');

            // Save username to local storage
            localStorage.setItem('username', username);

            window.location.href = '/home.html';
        } else if (response.status === 401) {
            document.getElementById('loginError').style.display = 'block';
        } else {
            console.error('Failed to login');
        }
    })
    .catch(error => {
        console.error('Error:', error);
    });
});
```