

```

    }

    // Prepare the updated JSON, keeping all other properties intact
    const updatedData = {
      ...data,
      users: users
    };

    // Send the updated data back to the backend
    fetch('/app-data', {
      method: 'POST',
      headers: {
        'Content-Type': 'application/json'
      },
      body: JSON.stringify(updatedData)
    })
      .then(() => {
        // Store username in localStorage and redirect
        localStorage.setItem('username', name);
        showWelcomeMessage(name);
      })
      .catch(error => console.error('Error saving user:', error));
  })
  .catch(error => console.error('Error fetching data:', error));
});

// Function to display welcome message and redirect
function showWelcomeMessage(name) {
  welcomeMessage.textContent = `Welcome, ${name}!`;
  loginContainer.style.display = 'none';
  welcomeContainer.style.display = 'block';

  setTimeout(() => {
    window.location.href = 'select-avatar.html';
  }, 2000);
}
});
</script>

```