```javascript
            const currentUser = data.users.find(user => user.name === username);
            if (currentUser && currentUser.selectedAvatars) {
               currentUser.selectedAvatars.forEach(selectedAvatar => {
                  $(`input[value="${selectedAvatar}"]`).prop('checked', true);
               });
            }
         } else {
            emptyState.show();
         }
      })
      .catch(error => {
         console.error('Error fetching avatars:', error);
      });

// Modify only the click handler for avatar images
$(document).on('click', '.avatar-image', function() {
   const avatarName = $(this).data('avatar-name');
   const avatar = allAvatarsData.find(a => a.name === avatarName);

   if (avatar) {
      modalTitle.text(avatar.name);
      const description = avatar.description || 'No description available.';
      modalBody.html(`
         <p>${description}</p>
      `);
      modal.css('display', 'block');
   }
});

// Close modal when clicking the close button or outside the modal
closeBtn.click(() => modal.css('display', 'none'));
$(window).click(function(event) {
   if ($(event.target).is(modal)) {
      modal.css('display', 'none');
   }
});

// Save Selection
saveSelectionButton.on('click', function () {
   const selectedAvatars = Array.from(
```