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        avatarGrid.find('.card-title input[type="checkbox"]:checked')
    ).map(input => input.value);

    if (selectedAvatars.length > 0) {
        // Fetch existing data and update the user's selectedAvatars
        fetch('/app-data')
            .then(response => response.json())
            .then(data => {
                const users = data.users || [];
                const currentUserIndex = users.findIndex(user => user.name ===
username);

                if (currentUserIndex !== -1) {
                    users[currentUserIndex].selectedAvatars = selectedAvatars;

                    // Prepare the updated JSON
                    const updatedData = {
                        ...data,
                        users: users
                    };

                    // Send the updated data back to the backend
                    return fetch('/app-data', {
                        method: 'POST',
                        headers: {
                            'Content-Type': 'application/json'
                        },
                        body: JSON.stringify(updatedData)
                    });
                } else {
                    console.error('User not found. ');
                }
            })
            .then(() => {
                // Add redirect to select-skills.html after successful save
                window.location.href = 'select-skills.html';
            })
            .catch(error => console.error('Error saving selected avatars:', error));
    }
});

```