

```
import React, { useEffect, useState } from
'react';
export default function MLSPoBotApp() {
  const [parlay, setParlay] = useState(null);
  const [status, setStatus] = useState("");
  useEffect(() => { fetch('https://mlspobot-
backend.example.com/parlay/today')
.then(res => res.json()) .then(data =>
setParlay(data)) .catch(err =>
setStatus('Failed to fetch parlay')); }, []);
  const handleAccept = () => { fetch('https://
mlspobot-backend.example.com/parlay/
accept', { method: 'POST' }) .then(() =>
setStatus('Parlay accepted. Good luck!')); };
  const handleReject = () => { fetch('https://
mlspobot-backend.example.com/parlay/
reject', { method: 'POST' }) .then(() =>
setStatus('Parlay rejected. Try again
later.')); };
  return (
```

MLSPoBot Parlay

```
{parlay ? (  
  {parlay.parlay_legs.map((leg, idx) => (  
    Fixture: {leg.fixture}  
    Bet: {leg.bet}  
    Confidence: {leg.confidence}  
    Edge: {leg.framework}  
    Odds: {leg.odds}  
  ))}  
  Total Odds: {parlay.combined_odds}  
  Projected Win Rate:  
  {parlay.projected_win_rate}  
  Accept Reject  
) : (  
  Loading parlay...  
  )} {status &&  
  {status}  
}  
); }
```