

```

import React, { useEffect, useState } from 'react';

import { View, Text, ActivityIndicator } from 'react-native';

import { LineChart } from 'react-native-chart-kit';

import { Dimensions } from 'react-native';

const GoldPriceApp = () => {

  const [goldPrices, setGoldPrices] = useState([]);

  const [loading, setLoading] = useState(true);

  useEffect(() => {

    fetch('https://api.metals.live/v1/spot')

      .then(response => response.json())

      .then(data => {

        setGoldPrices(data.map(entry => entry.gold));

        setLoading(false);

      })

      .catch(error => {

        console.error('Error fetching gold prices:', error);

        setLoading(false);

      });

  }, []);

  return (

    <View style={{ flex: 1, justifyContent: 'center', alignItems: 'center', padding: 20 }}>

      <Text style={{ fontSize: 20, fontWeight: 'bold', marginBottom: 10 }}>Kunlik Oltin Narxi</Text>

      {loading ? (

        <ActivityIndicator size="large" color="#FFD700" />

      ) : (

```

```

<LineChart
  Data={{
    Labels: Array.from({ length: goldPrices.length }, (_, i) => i.toString()),
    Datasets: [{ data: goldPrices }]
  }}
  Width={Dimensions.get('window').width - 40}
  Height={220}
  yAxisLabel=»$»
  chartConfig={{
    backgroundColor: '#000',
    backgroundGradientFrom: '#FFD700',
    backgroundGradientTo: '#FFA500',
    color: (opacity = 1) => rgba(255, 255, 255, ${opacity}),
    strokeWidth: 2
  }}
  Bezier
/>
)}
</View>
);
};

```

```

Export default GoldPriceApp;

```