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import React, { useState } from 'react';
import { View, Text, TextInput, Button, StyleSheet } from 'react-native';
import Toast from 'react-native-toast-message';
import { Picker } from '@react-native-picker/picker';

const App = () => {
  const [fontSize, setFontSize] = useState('16');
  const [fontColor, setFontColor] = useState('#000000');

  const showToast = () => {
    Toast.show({
      type: 'success',
      text1: 'Button Pressed',
      text2: 'The button has been pressed successfully!',
    });
  };

  return (
    <View style={styles.container}>
      <Text style={styles.title}>Change Font Size and Color</Text>
      <Text style={{ fontSize: parseInt(fontSize) || 16, color: fontColor }}>
        This is a sample text.
      </Text>
      <TextInput
        style={styles.input}
        placeholder="Enter font size"
        keyboardType="numeric"
        value={fontSize}
        onChangeText={(text) => setFontSize(text)}
      />
      <Picker
        selectedValue={fontColor}
        style={styles.picker}
        onValueChange={(itemValue) => setFontColor(itemValue)}
      >
        <Picker.Item label="Black" value="#000000" />
        <Picker.Item label="Red" value="#FF0000" />
        <Picker.Item label="Green" value="#00FF00" />
        <Picker.Item label="Blue" value="#0000FF" />
      </Picker>
      <Button title="Press Me" onPress={showToast} />
      <Toast ref={{(ref) => Toast.setRef(ref)}} />
    </View>
  );
};

```

```
const styles = StyleSheet.create({
  container: {
    flex: 1,
    justifyContent: 'center',
    padding: 20,
    backgroundColor: '#f5f5f5',
  },
  title: {
    fontSize: 24,
    fontWeight: 'bold',
    marginBottom: 20,
    textAlign: 'center',
  },
  input: {
    height: 40,
    borderColor: '#ccc',
    borderWidth: 1,
    marginBottom: 10,
    paddingHorizontal: 10,
    borderRadius: 5,
    backgroundColor: '#fff',
  },
  picker: {
    height: 50,
    width: '100%',
    marginBottom: 20,
  },
});

export default App;
```