Sometimes, we want to add email validation with React Native.
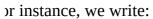
In this article, we'll look at how to add email validation with React Native.

ow to add email validation with React Native?

) add email validation with React Native, we can use the
gex `test` method.

or instance, we write:

```
import * as React from 'react';
import { View, TextInput } from 'react-native';
import Constants from 'expo-constants';
import { Card } from 'react-native-paper';

export default function App() {
  const validate = (text) => {
    const reg = /^\w+([\.-]?\w+)*@\w+([\.-]?\w+)*(\.\w\w+)+$/;
    console.log(text, reg.test(text));
  };


  return (
    <View>
      <TextInput placeholder="Email" onChangeText={validate} />
    </View>
  );
}
```

to create the `validate` function that calls `reg.test` with the `text` to validate.

`reg` is the pattern for emails.

We check if `text` is a string with groups of characters separated by periods combined with an `@` .

Then we set the `onChangeText` prop to `validate` to validate the email as we type.

Conclusion

To add email validation with React Native, we can use the regex `test` method.