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React + TypeScript + Vite + AWS Amplify

This template provides a minimal setup to get React working in Vite with HMR and some ESLint rules.

Currently, two official plugins are available:

- [@vitejs/plugin-react](#) uses [Babel](#) for Fast Refresh
- [@vitejs/plugin-react-swc](#) uses [SWC](#) for Fast Refresh

How to run?

1. Install Packages: `npm i`
2. Run the project: `npm run dev`

Expanding the ESLint configuration

If you are developing a production application, we recommend updating the configuration to enable type aware lint rules:

- Configure the top-level `parserOptions` property like this:

```
parserOptions: {
  ecmaVersion: 'latest',
  sourceType: 'module',
  project: ['./tsconfig.json', './tsconfig.node.json'],
  tsconfigRootDir: __dirname,
},
```

- Replace `plugin:@typescript-eslint/recommended` to `plugin:@typescript-eslint/recommended-type-checked` or `plugin:@typescript-eslint/strict-type-checked`
- Optionally add `plugin:@typescript-eslint/stylistic-type-checked`
- Install `eslint-plugin-react` and add `plugin:react/recommended` & `plugin:react/jsx-runtime` to the `extends` list