1. **React Toastify**

Step 1: npm i react-toastify

Step 2: need to use like a wrapper,

Step 3 : Suppose amader main container hocche **MainLayout.jsx,** ekhane hocche toastify ke import kora holo and as a component set kora holo,

```
import { ToastContainer } from "react-toastify";
import "react-toastify/dist/ReactToastify.css";
```

Then as a component hishebe use korte hobe,

```
    <ToastContainer></ToastContainer>
```

Full **MainLayout.jsx** snippet,

```
import React from "react";
import { Outlet } from "react-router-dom";
import NavBar from "../components/NavBar";
import { ToastContainer } from "react-toastify";
import "react-toastify/dist/ReactToastify.css";

const MainLayout = () => {
  return (
    <>
      <NavBar></NavBar>
      <Outlet></Outlet>
      <ToastContainer></ToastContainer>
    </>
  );
};

export default MainLayout;
```

Ekhn toast ta ke jevabe implement korte hobe,

For as example from **JobPage.jsx**,

```
import { toast } from "react-toastify";
```

Then jevabe execute korte hobe,

```
    toast.success("Job deleted successfully");
```

Functional code snippet,

```
    try {
      const deleteData = await fetch(`http://127.0.0.1:8000/jobs/${id}`, {
        method: "DELETE",
      });

      if (!deleteData.ok) {
        throw new Error("Network response was not ok");
      }

      navigate("/jobs");

      toast.success("Job deleted successfully");
    } catch (error) {
      console.error("Failed to delete the job:", error);
    }
  };
```