bookStore Web App

Overview

This BookStore Web App, built using **React**, offers a user-friendly experience with essential features such as a **Home**, **Courses**, **Contact**, and **About** page, all navigated through **React Router**. The app also includes a secure **Login** and **Signup** form, allowing users to register, log in, and access personalized content. The clean and modern design enhances the user experience, making book browsing and interaction seamless.

Tech and Tools

My Contribution: Fronted

React.JS: Basic React Implementation (routing, components, props, hooks)

DaisyUI: button, navbar, theme controller

TailwindCSS Vite as Bundler

Structure

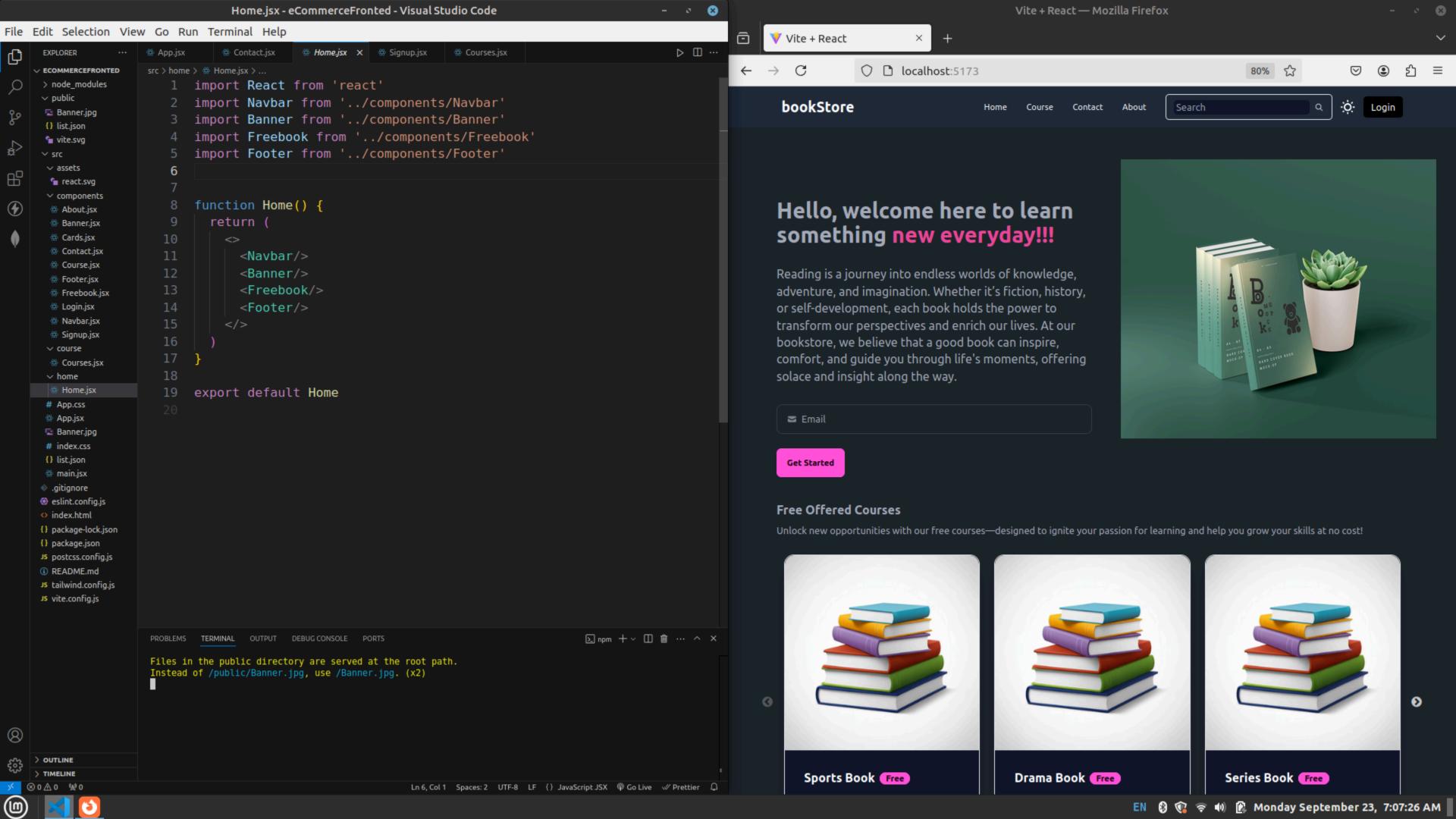
Pages and Forms:

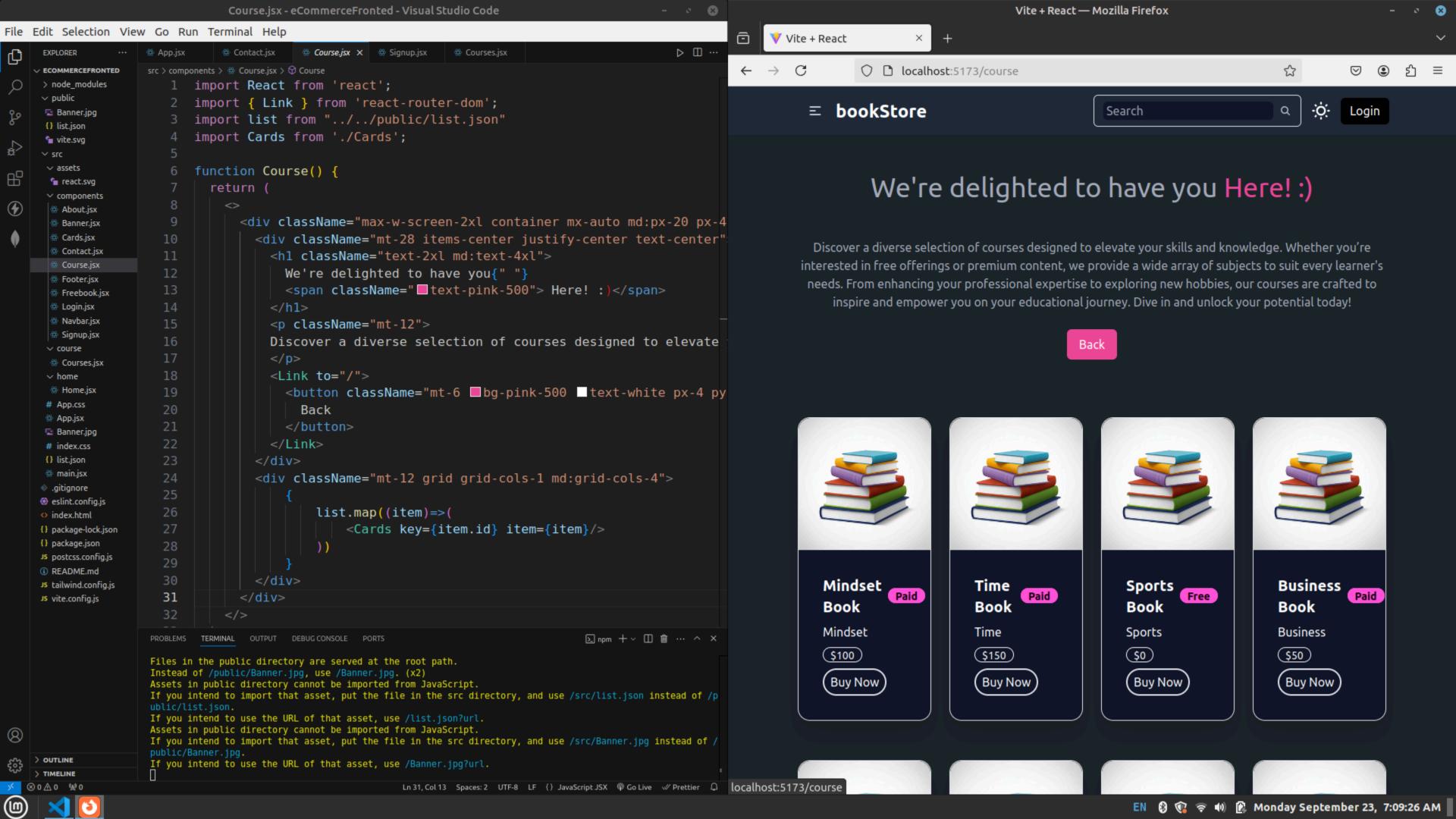
Routes: Home, Course, About, Contact

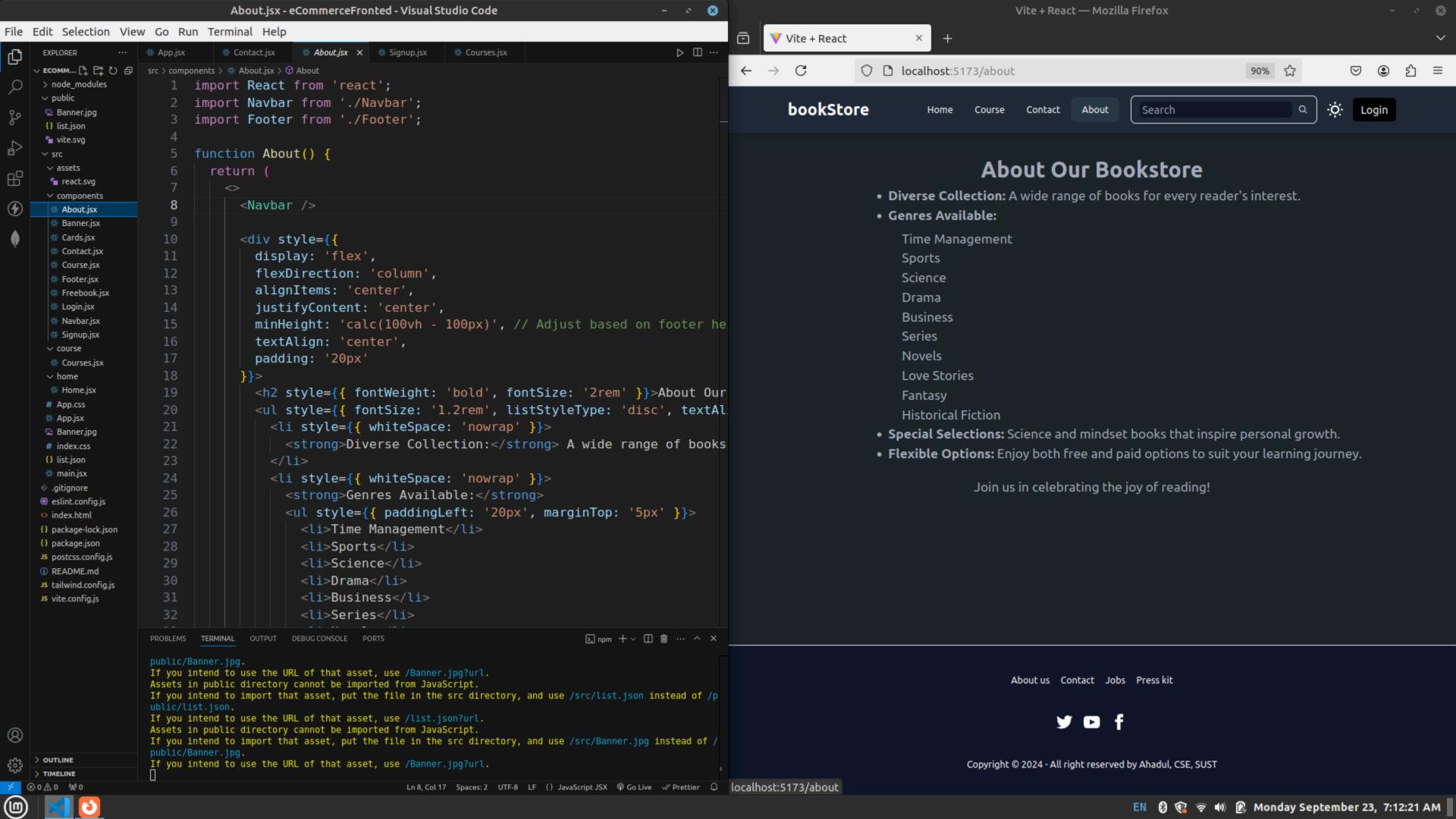
Forms: Login, Signup, Contact

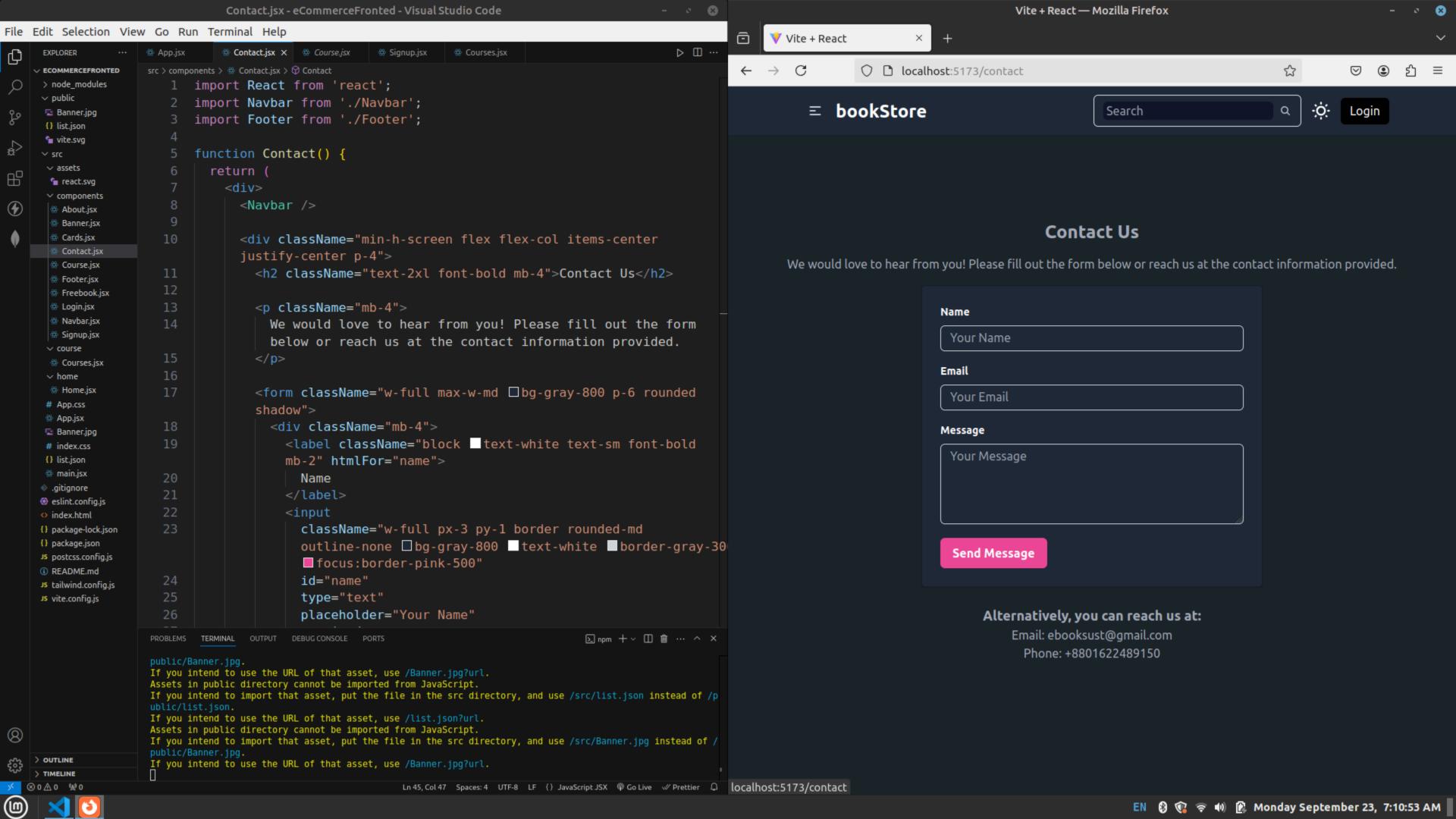
Components:

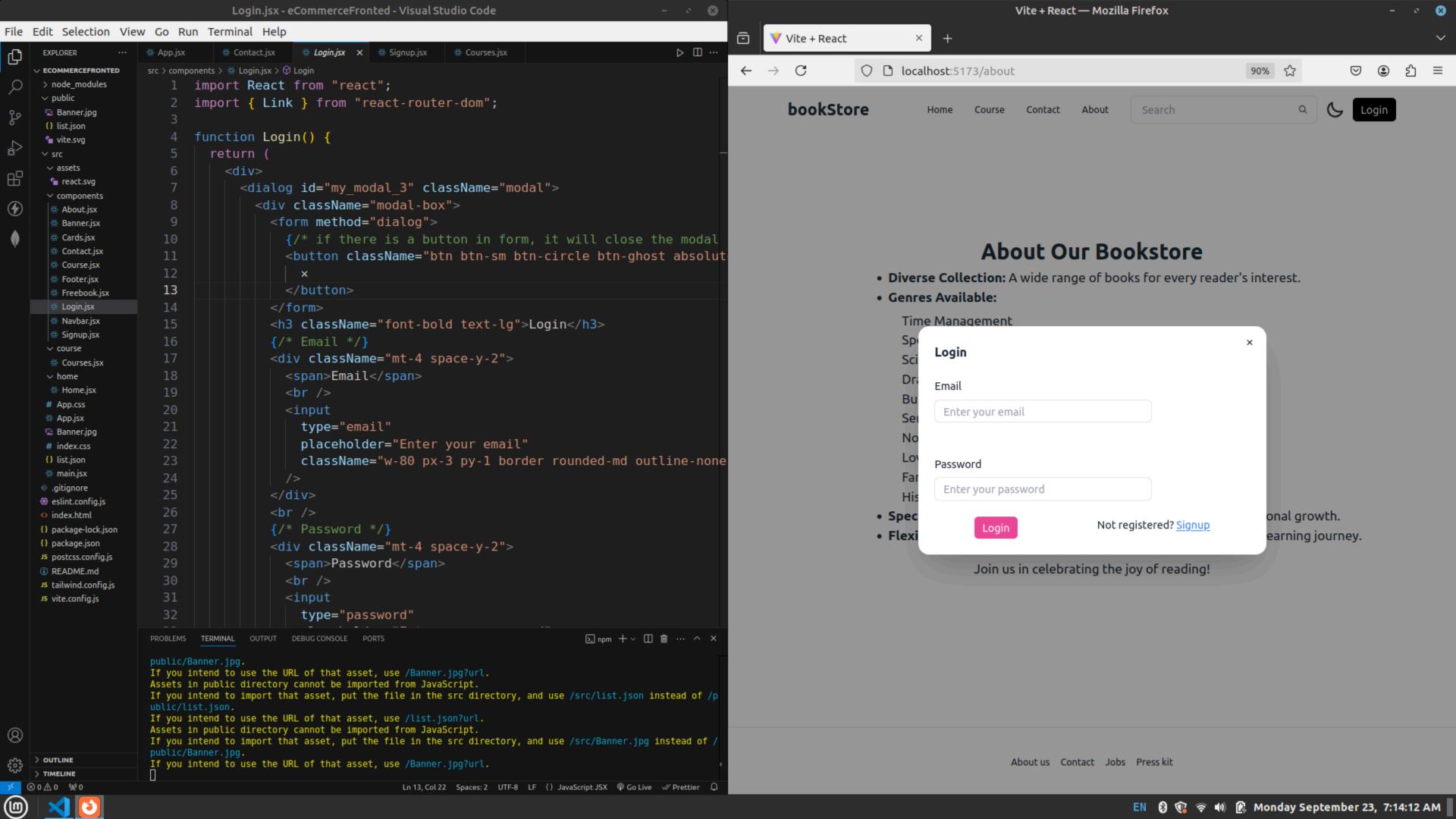
About.jsx, Banner.jsx, Cards.jsx, Contact.jsx, Course.jsx, Footer.jsx, Freebook.jsx, Login.jsx, Navbar.jsx, Signup.jsx, Courses.jsx, Home.jsx

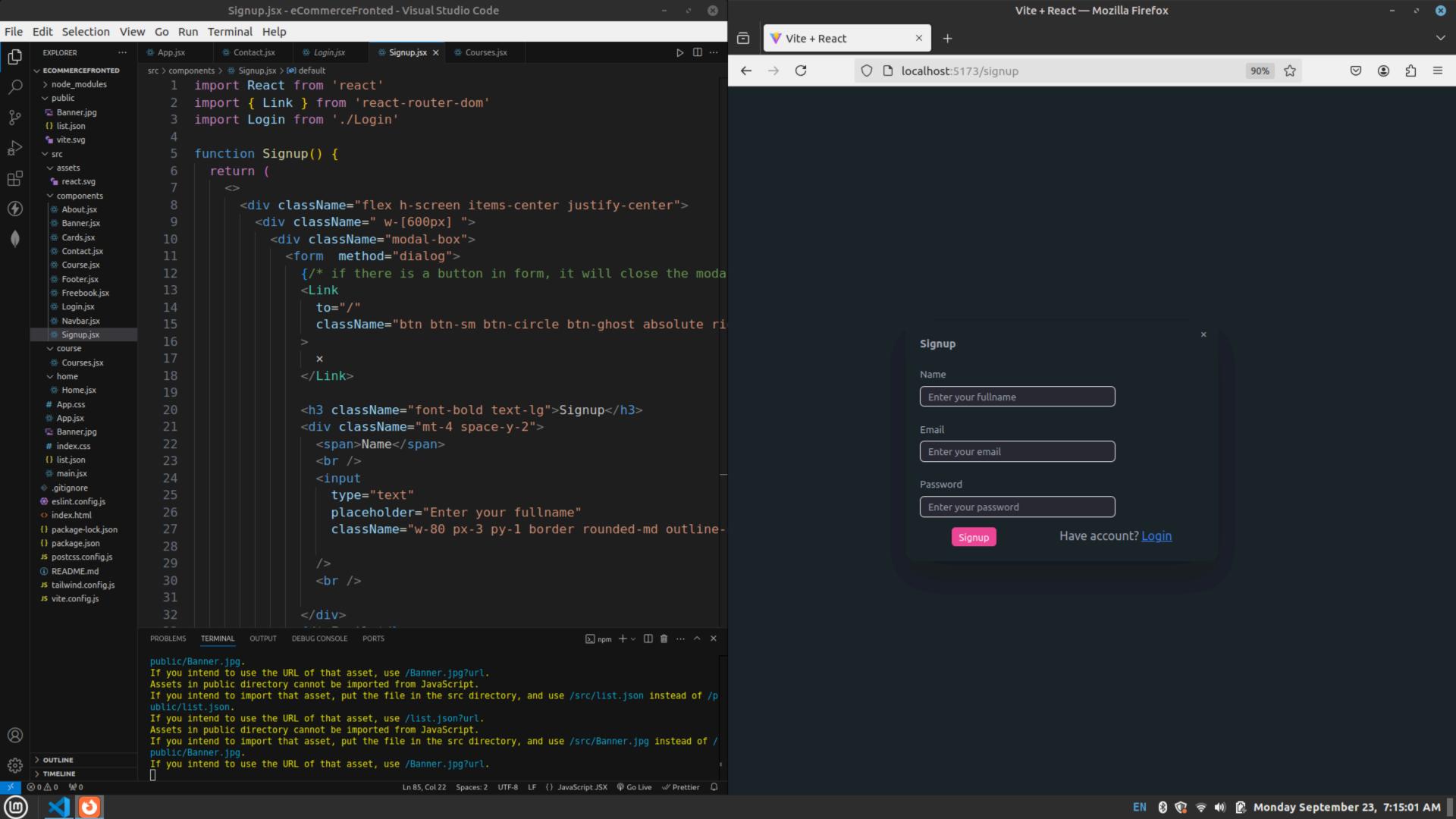












THANK YOU

This is a course project (graduation) done by a team of two members.

I have implemented the fronted part of this project and

my partner has completed the backend.

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