

# Documentation

## Project Overview

This is a frontend project built using React. The project includes a dashboard with filters and an upload functionality, where clicking on the "Filters" button opens a sliding upload section. The UI is fully responsive and matches the given design.

## Tech Stack

- React – For building the UI
- CSS – For styling and responsiveness
- Vercel – For deployment
- GitHub – For version control and submission

## Components Used

### Navbar Component

- Contains navigation buttons like Dashboard, Notifications, and Notices
- These are styled to look clickable but don't have any functionality

### Filters Section

- Includes Search Loan Number input and a More Filters button

- The Filters button is clickable and opens the upload section

## Upload Section

- Appears when clicking "Filters"
- Slides in from the right and reduces opacity of the main page
- Allows users to upload files with a clean UI

## Responsiveness

- The page adapts to all screen sizes (mobile, tablet, desktop)
- The upload section works smoothly on mobile
- CSS media queries ensure proper alignment

## Live Deployment Link

<https://frontend-assessment-smoky.vercel.app/>

## GitHub Repository

[https://github.com/Thalki/Frontend\\_assessment](https://github.com/Thalki/Frontend_assessment)

