Task: **Build a Simple eSign Document Management Application**

Requirements:

Front-end:

•	Use React.js (or any preferred front-end framework) to build a user interface for managing and signing documents.

•	The UI should include the following features:

•	Login/Registration page: Allow users to sign up and log in to their accounts.

•	Dashboard page: Display a list of uploaded documents, their signing status, and allow users to upload new documents.

•	Document Upload page: Enable users to upload PDF or DOCX files for signing.

•	Document Signing page:

•	Display the uploaded document.

•	Allow the user to add a signature (either typed or drawn).

•	Mark the document as "Signed" and store the signature.

•	Document Preview page: Users should be able to preview signed documents and download them.

•	Notification: Show success or error messages when actions are performed.

Back-end:

•	Use Node.js with Express.js (or any preferred back-end framework) to create a REST