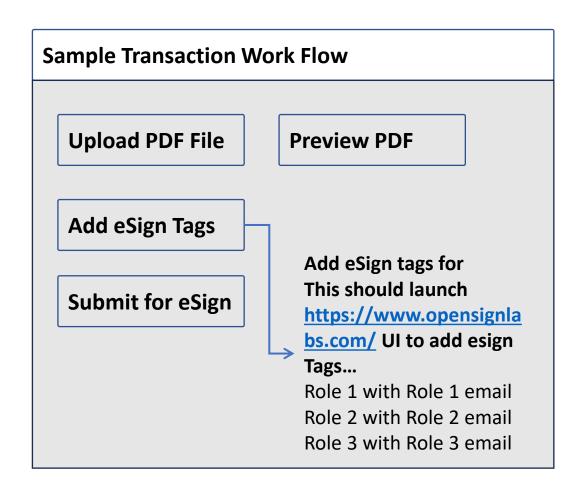
Assignment Description

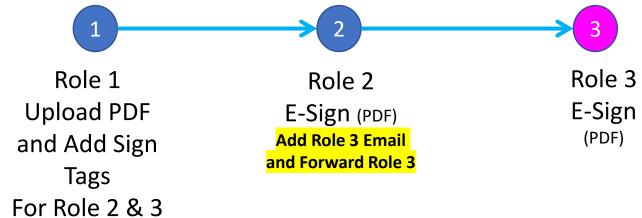
- 1. Develop simple eSign workflow application using NestJS
- 2. e-Sign work flow can be as shown in next page
 - 1. User should be able to load PDF, you can store this PDF in backend directory (or any other storage location)
 - 2. User should be able to add esign tag (use https://www.documenso.com/ eSign API). *If you are Back End Developer you can ignore Front End Part*
 - 3. User should be able to preview PDF
 - 4. Upon Submit button you will use documenso API and submit for eSign
 - 5. You are also free to use other OpenSource E-Sign API
- 3. Use **NestJS** framework to develop code
- 4. Share Github/GitLab repository link

Expected Result

- 1. Unit Test Cases
- 2. Code in **NestJS**



If you are **Back End Developer** you can ignore Front End development and create PDF file with hardcoded esign tags



https://www.opensignlabs.com/

Hint You may need to read below documentation

https://docs.documenso.com/users/templates