Report for File: samplex.pdf

Department: Accounts

Paragraph P1:

The backend file controller logic looks mostly correct for extracting and handling paragraphs and tables from the PDF and sending them to the frontend. However, let's make a few optimizations and clarify key parts to ensure everything works smoothly. I'll explain changes and suggest improvements to your existing code.

Remarks: f

Paragraph P4:

To ensure that tables are correctly extracted, stored, and displayed on the frontend for editing, you need to verify a few things in both the server and frontend code. The issue you're facing seems related to how the table data is being processed and sent to the frontend. Let's refine the server.js to ensure that tables are extracted correctly and then passed to the frontend.

Remarks: fd

Table T6:

d   f

Remarks: fd

Department: HR

Paragraph P2:

anish Kumar pandey vijay bala maha hari sh sumo giri vinay wqdkj

Remarks: f

Paragraph P4:

To ensure that tables are correctly extracted, stored, and displayed on the frontend for editing, you need to verify a few things in both the server and frontend code. The issue you're facing seems related to how the table data is being processed and sent to the frontend. Let's refine the server.js to ensure that tables are extracted correctly and then passed to the frontend.

Remarks: fd

Table T6:

d	f

Remarks: fd

Department: Engineering

Paragraph P3:

Here's the updated frontend code for Files.jsx, which ensures that the tables extracted from the backend are displayed correctly and editable. I've included parsing and rendering for the table content in JSON format.

Remarks: fd

Table T6:
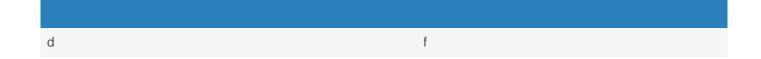
d	f

Remarks: fd

Department: Audit

Paragraph P3:

Here's the updated frontend code for Files.jsx, which ensures that the tables extracted from the backend are displayed correctly and editable. I've included parsing and rendering for the table content in JSON format.

Remarks: fd

Table T6:

d	f

Remarks: fd

Department: Finance

Table T6:

d	f

Remarks: fd