**Backend Story**:

- Design event model with fields: title, date, location, description, banner.
- Create a CRUD API for event management.
- Store event media in a CDN or cloud storage.

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## 8. Clerk Management (Image 8)

**WebApp User Story**: As an admin, I want to view, edit, disable, or delete clerk accounts, So that I can manage access to POS and store functions.

**Backend Story**:

- Create a clerk user model with role and location fields.
- Implement APIs for enabling/disabling and deleting clerks.
- Secure endpoints based on admin permissions.

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## 9. Reporting & Analytics (Image 9)

**WebApp User Story**: As a financial analyst, I want to generate filtered transaction reports so that I can analyze business performance.

**Backend Story**:

- Implement dynamic report generation based on filters.
- Generate downloadable files in PDF/CSV formats.
- Schedule and log report generation timestamps.
- Secure access with role-based access.

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Let me know if you'd like these stories formatted into JIRA-compatible tasks or with effort estimates.