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CUSTOM DISPLAYS WITH TEMPLATES

FINISHING TOUCHES

- Using Liferay to build a user experience means using:
    - **Lexicon CSS** – provides HTML, CSS, and JavaScript for consistent design
    - **Metal.js and AlloyUI** – provides JavaScript components to enhance behavior and interaction
    - **Themes** – using technologies like Lexicon CSS to provide a base look and feel across Liferay
- We may also need to fine-tune the user experience in specific apps and content.

DEFINING THE CONTENT EXPERIENCE

- ❯ Liferay's content management provides a powerful way to communicate to users.
- ❯ Front-end developers can help direct the design and interaction with Web Content.
- ❯ *Web Content Templates* provide a direct way to define the user experience.

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REFINING APP INTERACTION

- All of the content built will be displayed through different applications.
- Designers and developers can help shape the user interface for many applications.
- Lots of content-driven apps like the *Asset Publisher* can be modified.
- *Application Display Templates* allow us the freedom to control app experiences.

DEVELOPING MODERN APPS

- Building a highly responsive modern app means working closely with design.
- Liferay provides a framework to build modern apps.
- Metal.js apps can use powerful templates to build user interfaces.
- Developers and designers can work together using *Soy* and *JSX* templates to build new apps effectively.

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PUTTING TECHNOLOGIES TO USE

- All of these technologies will be used to define the user interaction we want for S.P.A.C.E.
- We'll build a theme using technologies like *Lexicon CSS*, *AlloyUI*, and *Metal.js* to provide a look and feel for all of DXP.
- We'll look at template technologies like *Web Content Templates* and *Application Display Templates* to fine-tune the display on different types of content.
- More information on building modern UIs can be found in the appendix - *Appendix - Modern Application Design with Templates*.

Notes: