•. **PWA + Project Fugu** Reaching parity with native



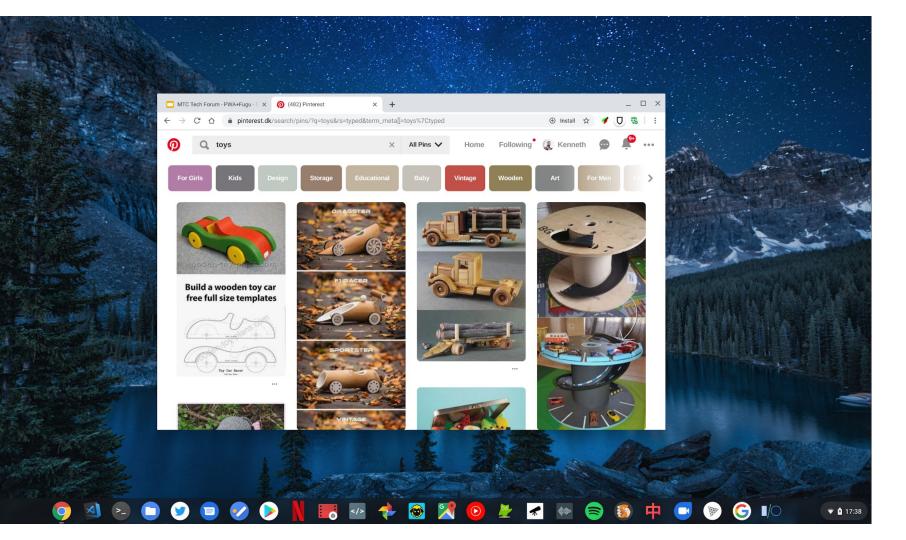
Kenneth Christiansen @kennethrohde

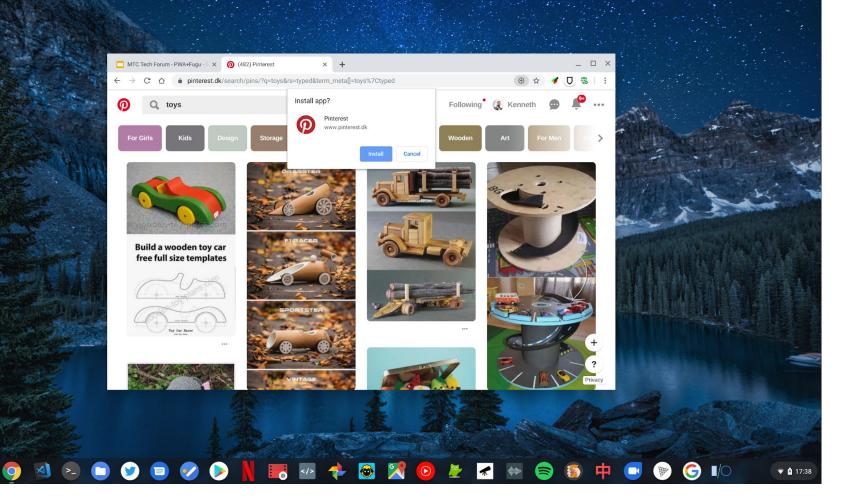
Web Platform Architect, Intel

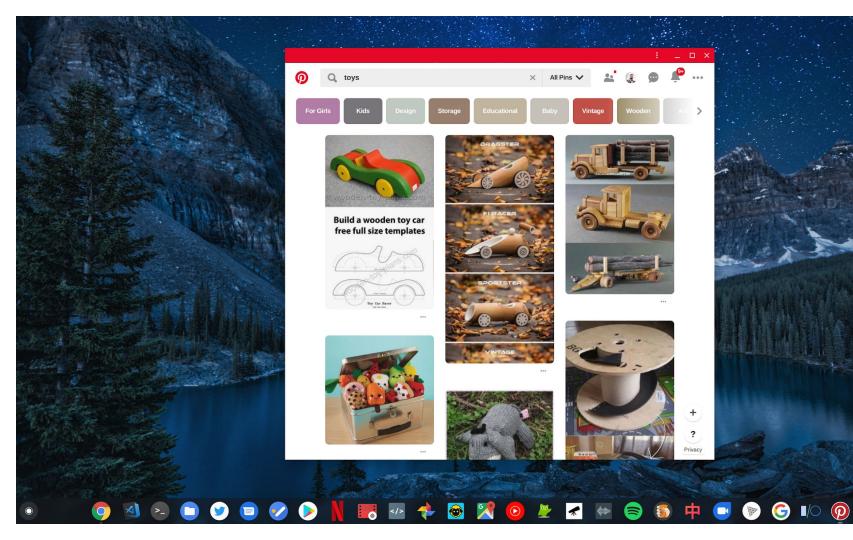


Progressive Web Apps are

- Installable using the meta data from Web App Manifest
- Can work offline and have custom caching strategies with Service Workers
- Be integrate with the host OS to the point that they are indistinguishable from native apps





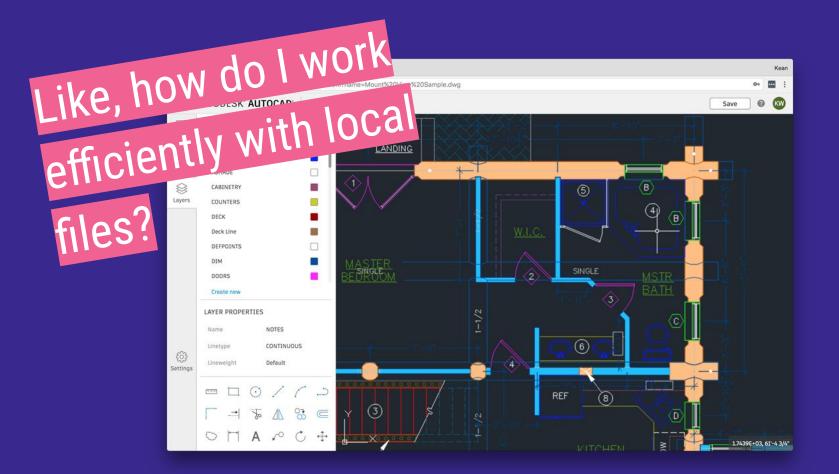




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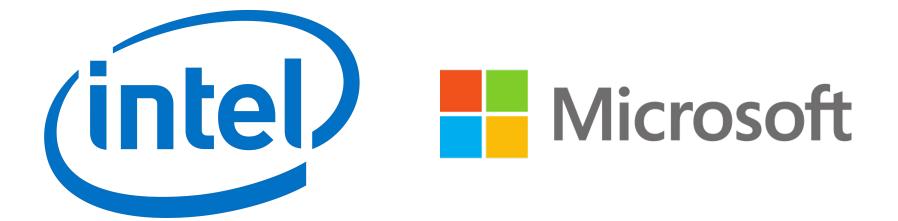
Bridging the gap

Lauren and Lauren













Delicious if prepared correctly, deadly if not

Enable web apps to do anything native apps can, by exposing the **capabilities of native platforms** to the web platform, while maintaining user security, privacy, trust, and other core tenets of the web. Enable web apps to do anything native apps can, by exposing the capabilities of native platforms to the web platform, while maintaining **user security**, **privacy**, **trust**, and other **core tenets of the web**.

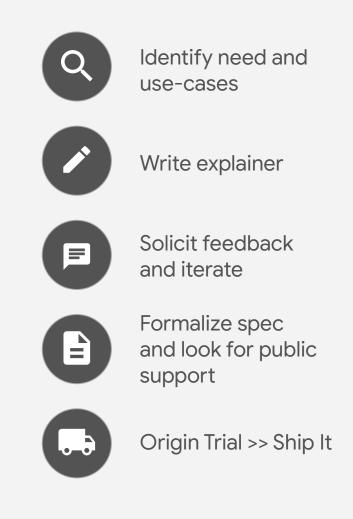


Traditionally it takes a long time to standardize web features



https://w3ctag.github.io/explainers.md

chromium.org/blink/origin-trials







API tracker: bit.ly/fugu-api-tracker New request: <u>bit.ly/new-fugu-request</u>



Capabilities landing page:

developers.google.com/web/updates/capabilities