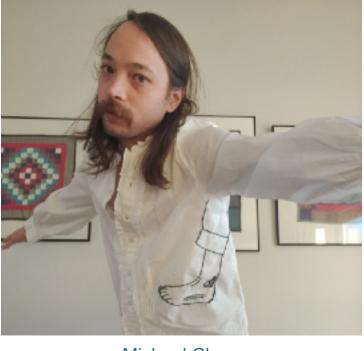
Peering into the future

support within Shiny • Styling: \(\bigg \) Edit original data; Display formatted data <u>reactable</u> for Python! (Possibly) Port cell editing from Shiny • (Possibly) Integrate



Michael Chow





Peering into the future

- *lireat Tables* support within Shiny
 - Styling: $\underline{\mathbb{Y}}$
 - Edit original data; Display formatted data
- <u>reactable</u> for Python!
 - (Possibly) Port cell editing from Shiny
 - (Possibly) Integrate *lireat Tables*



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Data frames in Shiny for Python

Shiny

- Rapidly improving
- Empowered renderer
- Expanding support for different data types

Component gallery: https://shiny.posit.co/py/

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