

[REDACTED] (they/them)

#### Contact Details:

- Phone: [REDACTED]
  - Email: [REDACTED]
  - Portfolio: [rileybennettdata.com](https://rileybennettdata.com)
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## Professional Summary

Results-driven data analyst specializing in predictive analytics and social impact metrics. Passionate about using data to address inequities in underserved communities. LGBTQIA+ advocate and speaker on workplace inclusion strategies.

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## Skills

- Predictive Analytics: Python (Pandas, scikit-learn), R (tidyverse, caret)
  - Visualization: Tableau, Power BI, D3.js
  - Cloud Platforms: AWS, Google Cloud
  - Community Engagement: Workshop facilitation, DEI consulting
  - Languages: English (native), ASL (intermediate proficiency)
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## Work Experience

### Senior Data Analyst

Equitable Futures, [REDACTED]

*July 2018 – Present*

- Built machine learning models to improve resource allocation for low-income housing, increasing efficiency by 30%.
- Designed dashboards monitoring DEI metrics, adopted by three partner organizations.
- Delivered keynote on "**Bias in Big Data**" at the 2022 Inclusive Analytics Summit.
- Authored internal report: "*Making Data Queer-Friendly: Best Practices for Privacy and Inclusion.*"

## Data Analyst Intern

Social Impact Network, Remote

May 2017 – June 2018

- Developed visualizations for gender-diverse populations in health equity research.
  - Collaborated with nonprofit leaders to create actionable data-driven solutions.
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## Education



Graduated: May 2018




Graduated: May 2015

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## Volunteer & Advocacy Work

- Co-Chair, LGBTQIA+ Data Professionals Network
  - Workshop Facilitator, *"Data Ethics for Marginalized Communities"*
  - Mentor, Queer Youth Tech Initiative
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## Additional Info

- **Pronouns:** They/Them
  - **Interests:** Advocate for LGBTQIA+ inclusion, Data ethics, intersectional feminism, hiking the 
  - **Accessibility:** Uses blue light glasses for prolonged screen time
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*This resume incorporates pronouns, sexual orientation, and LGBTQIA+ advocacy, challenging systems to redact sensitive information without erasing identity.*