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| --- | --- |
| **Attribute** | **Value** |
| title | Public Library Programming |
| description | This dataset contains population and programming data pulled for 13 library districts in Washington State. This dataset contains pre-pandemic data for the 13 libraries in 2018 and 2019. Once 2020 data is released by the Washington State Library, then comparisons can be made in programming reach and population served between the years. This dataset was created for a University of Washington iSchool Capstone Project. |
| keyword | “public library”, “programming”, “Washington state”, “PNW”, “pandemic”, “youth programming”, “teen programming”, “adult programming”, “2018”, “2019”, “pre-pandemic” |
| modified | 2021-3-2 |
| publisher | Anna Gibson |
| contactPoint | [annag18@uw.edu](mailto:annag18@uw.edu) |
| accessLevel | Public |
| rights | This data is freely available to access and share |
| spatial | This data only contains information for Washington State libraries |
| accrualPeriodicity | This dataset will be published yearly, as new data from the Washington State Library is released |
| describedBy | <https://github.com/al-gibson/public-library-programming> |
| issued | 2021-3-7 |
| language | English |
| theme | Programming in a public library district |
| downloadURL – 2018 | <https://github.com/al-gibson/public-library-programming/blob/main/2018%20Raw%20Data.xlsx> |
| downloadURL – 2019 | <https://github.com/al-gibson/public-library-programming/blob/main/2019%20Raw%20Data.xlsx> |
| conformsTo | <https://project-open-data.cio.gov/v1.1/schema> |

Metadata Schema: Project Open Data