

How Data Donation to Wikidata helps Wikimedia projects

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Member of Wikimedians of Kerala UG, Open Data Kerala



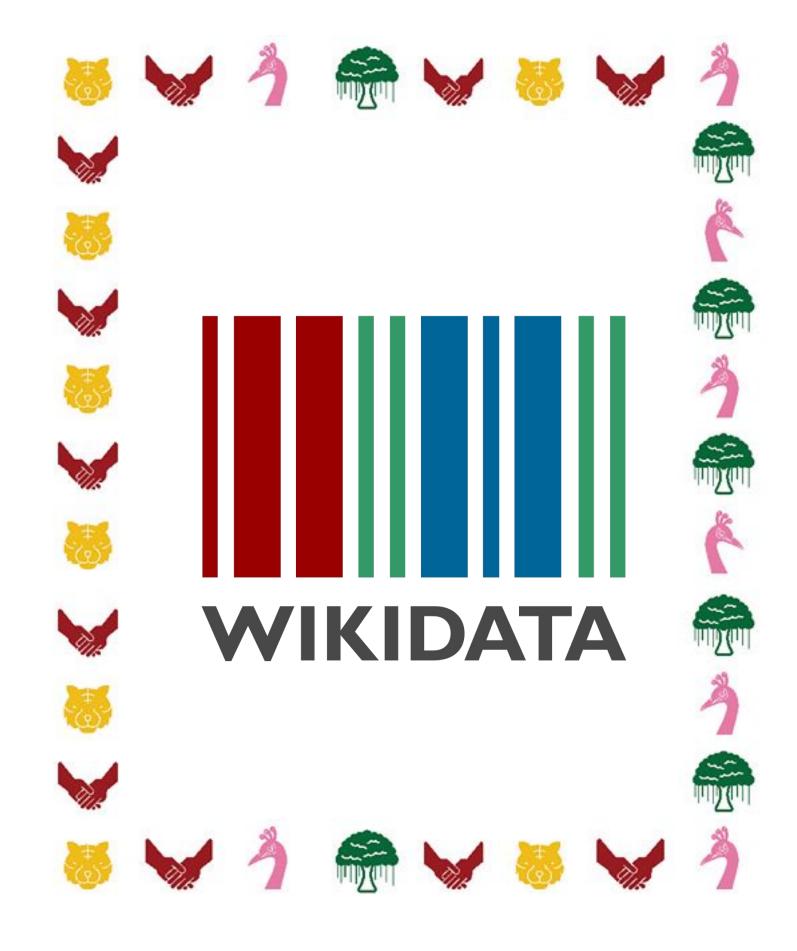


What is Wikidata?

- Multilingual free and open knowledge base
- The content of Wikidata is available under a free license (CC0)
- Central storage for the structured data of its
 Wikimedia sister projects including Wikipedia,
 Wikivoyage, Wiktionary, Wikisource, and others.
- Institutions, companies, organisations and individuals who are interested in adding data to Wikidata can donate data to Wikidata











1. How Wikidata helps Wikipedia projects

















1. Interwiki links

Wikidata can be used to store information about interwiki links in different Wikipedia languages.

2. Translations

Wikidata can be used to store information that is relevant to multiple languages. This can make it easier to translate Wikipedia articles into different languages.

3. Infoboxes

Infoboxes in Wikipedia articles, providing key information about the subject of the article. By incorporating Wikidata information into infoboxes, Wikipedia editors can ensure that the information is consistent across different articles.

4. Visualizations

Wikidata can store and display data. Wikipedia editors can create visualizations such as maps, timelines, and charts to enhance the understanding of complex information.









WikiProject India - COVID-19 task force

















< Wikidata:WikiProject India



WikiProject India COVID-19 task force is an initiative to create and enrich up-to-date database related to COVID-19 pandemic in India (Q84055514). If you are a Wikidata editor, please consider contributing, or encourage other editors to join. Have a look at the tasks below. Questions, comments, and discussion are welcome at the talk page.

CDC/ Alissa Eckert, MS; Dan Higgins, MAM, Public domain Shanzel, CC BY-SA 4.0

March 2020

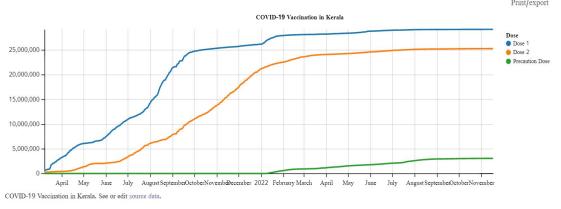
- COVID-19 task force was created to enrich up-to-date database related to COVID-19 pandemic in India
- Created state wise and district wise WD items for adding informations

സ്ഥിരീകരിച്ച കേസുകൾ	11,21,931 (30 മാർച്ച് 2021) ^[1]	
സജീവ കേസുകൾ	24960	
ഭേദയമായവർ	10,92,365 (30 മാർച്ച് 2021) ^[1]	
മരണം	4,606 (30 മാർച്ച് 2021) ^[1]	
പ്രദേശങ്ങൾ	കേരളത്തിലെ എല്ലാ ജില്ലകളിലും	
Off	icial website	
വെബ്സൈറ്റ്	dhs.kerala.gov.in ₺	

April 2020

- Started using Wikidata powered Infoboxes in the Wikipedia articles
- Tables are added based on the data from Wikidata to Wikipedia articles

v·⊤·E 2020 coronavirus pandemic in Kerala by district [hide] ♦				
District	Active cases	Recoveries	Deaths	Total cases
Kannur	51	41	0	92
Kasaragod	27	142	0	169
Kozhikode	11	9	0	20
Malappuram	6	14	0	20
Pathanamthitta	6	11	0	17
Kollam	5	4	0	9
Ernakulam	3	20	1	24
Thiruvananthapuram	2	11	1	14
Palakkad	2	6	0	8



August 2021

Statistics of reported cases and Vaccinations data were added as charts to Wikipedia articles

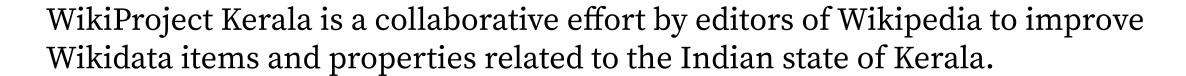






WikiProject Kerala - LSGs







The LSG project was started for collaborating and updating the Wikidata items of LSGs in Kerala along with the the Open Data Kerala and OSM contributors



November 2020



Started updating items of LSGs and created new items for wards



Updated all the items with the information

January 2022

• Started using Wikidata powered Infoboxes in the Malayalam Wikipedia articles for all LSGs



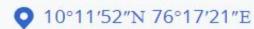






കുഴൂർ ഗ്രാമപഞ്ചായത്ത്

ഗ്രാമപഞ്ചായത്ത്



രാജ്യം

ഇന്ത്യ

സംസ്ഥാനം

കേരളം

ജില്ല

തൃശ്ശൂർ ജില്ല

വാർഡുകൾ

തുമ്പരശ്ശേരി, കുഴൂർ,

താണിശ്ശേരി, കാക്കുളിശ്ശേരി, എരവത്തൂർ, കൊച്ചുകടവ്, തെക്കുംചേരി, ആലമറ്റം, തിരുത്ത, കുണ്ടൂർ, വയലാർ,

ഐരാണിക്കുളം,

തിരുമുക്കുളം, പാറപ്പുറം

വിസ്തീർണ്ണം 19.76 ചതുരശ്ര കിലോമീറ്റർ

(2019)

ജനസംഖ്യ

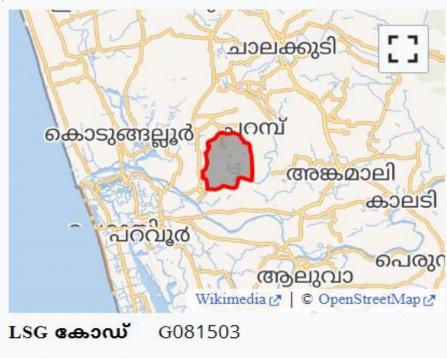
19,916 (2011)

പുരുഷന്മാർ

 \cdot 9,572 (2011)

സ്ത്രീകൾ

 \cdot 10,344 (2011)



LGD കോഡ് 221864































2. How Wikidata helps other Wikimedia projects

ı. Wikimedia Commons

Wikidata can be used to store structured data about images and other multimedia files.
This can include information about the file's copyright status, authorship, location, and other details, making it easier to organize and search.

2. Wikisource

Wikidata can be used to store metadata about historical documents, such as their authorship, date of publication, and copyright status. This metadata can be used to create digital archives on Wikisource, as well as to provide users with informations

3. Wiktionary

Wikidata can be used to store information about words and their definitions, as well as information about linguistic concepts, such as grammatical structures and pronunciation.

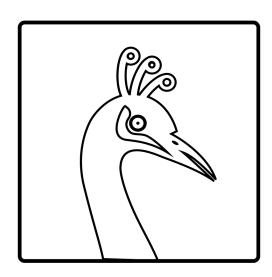
4. Wikivoyage

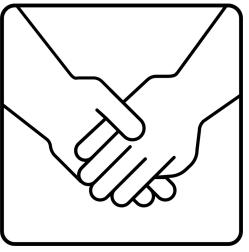
Wikidata can be used to store information about travel destinations, such as hotels, restaurants, and attractions. This information can be used to create travel guides on Wikivoyage, as well as to provide users with information about destinations in their area.

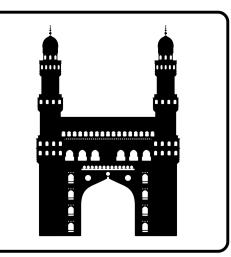


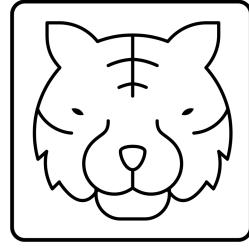


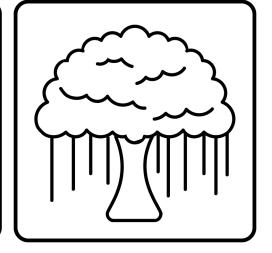
THANK YOU











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