

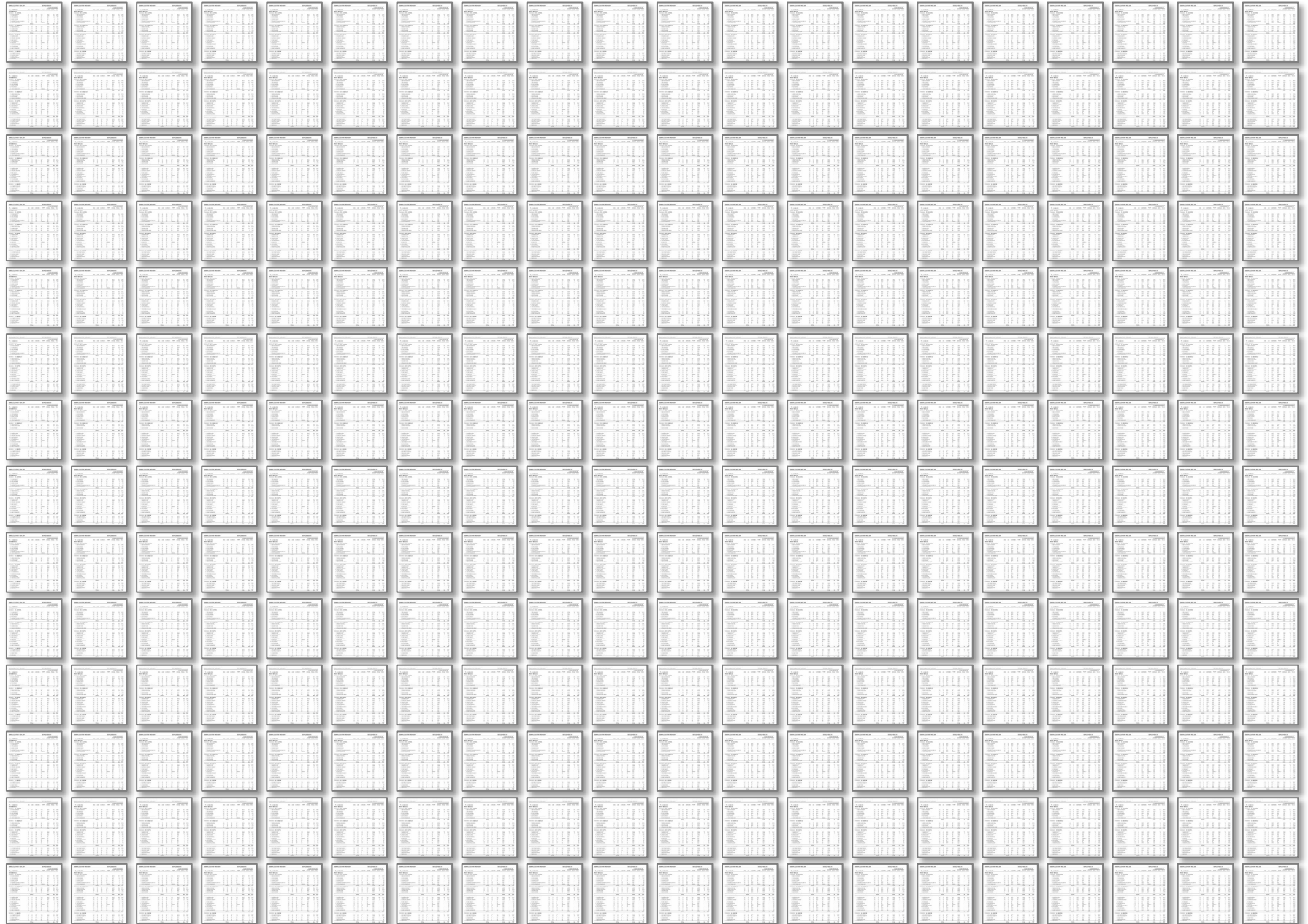
The ECI website has this data.

GENERAL ELECTIONS - INDIA, 2004

DETAILED RESULTS

No.	CANDIDATES	SEX	AGE	CATEGORY	PARTY	VALID VOTES POLLED		
						GENERAL	POSTAL	TOTAL
WEST BENGAL								
Constituency : 38. ASANSOL								
3.	BIKASH CHOWDHURY	M	69	GEN	CPM	368755	1077	369832
1.	GHATAK MOLOY	M	46	GEN	AITC	245209	305	245514
2.	TAPAS BANERJEE	M	50	GEN	INC	70847	20	70867
8.	SUNIL MUKHERJEE	M	69	GEN	IND	12552	0	12552
4.	MANIK LAL BAURI	M	63	SC	BSP	8830	0	8830
6.	PRATAP SINGH	M	44	GEN	SP	6828	0	6828
7.	SAILENDRA NATH BHATTACHARYYA	M	47	GEN	IND	6286	0	6286
5.	ATANU CHAKRAVARTY	M	46	GEN	CPI(ML)(L)	4488	1	4489
TOTAL:						723795	1403	725198
Constituency : 39. BURDWAN								
4.	NIKHILANANDA SAR	M	66	GEN	CPM	669547	3544	673091
1.	ANINDYA GOPAL MITRA	M	55	GEN	BJP	201355	385	201740
2.	CHAMPAK GARAI	M	49	GEN	INC	88056	161	88217
5.	SHANTI MURMU	F	39	GEN	JDP	21557	3	21560
3.	DINESH CHANDRA SIKDAR	M	37	SC	BSP	12413	3	12416
TOTAL:						992928	4096	997024
Constituency : 40. KATWA								
2.	MAHBOOB ZAHEDI	M	72	GEN	CPM	492410	2306	494716
1.	AHMED SULTAN	M	47	GEN	AITC	350609	758	351367
6.	SAIFUDDIN CHOUDHURY	M	52	GEN	PDS	60418	275	60693
12.	HOSSAIN AMJAD	M	52	GEN	IND	14685	0	14685
3.	SUSIL SARKAR	M	52	SC	BSP	10319	4	10323
11.	SHYAMSUNDAR DAS	M	46	SC	IND	8854	3	8857
5.	SALIL DUTTA	M	44	GEN	CPI(ML)(L)	6287	3	6290
7.	SWAPAN BHATTACHARYA	M	52	GEN	SHS	5435	7	5442
10.	RINA MONDAL	F	28	SC	IND	3906	1	3907
4.	KAILASH SHARMA	M	50	GEN	SP	3539	2	3541
9.	MOHAMMAD ZAKARIA	M	46	GEN	IND	3361	1	3362
8.	BABLU CHANDRA DAS	M	33	GEN	IND	3080	0	3080
TOTAL:						962903	3360	966263
Constituency : 41. BOLPUR								
1.	CHATTERJEE SOMNATH	M	74	GEN	CPM	502910	1926	504836
3.	DR. NIRMAL KUMAR MAJI	M	42	SC	AITC	194158	373	194531
2.	DHANANJOY GHOSH	M	47	GEN	INC	48700	56	48756
6.	BUDHEN SOREN	M	56	ST	IND	9859	1	9860
4.	BHABOTOSH MANDAL	M	40	SC	BSP	6558	3	6561
5.	BIJOY DOLUI	M	32	SC	IND	5511	4	5515
TOTAL:						767696	2363	770059

The ECI website has this data.

The image displays a large grid of 200 small, identical-looking tables, each containing data from the ECI website. The tables are arranged in a 10x20 grid. Each table has a header row with various categories and a body of data rows. The data appears to be organized by country or region, with each table representing a different entity. The tables are small and numerous, creating a dense visual representation of the data available on the ECI website.

... and, most of the data is in PDFs

Election Results - Full Statistical Reports

STATISTICAL REPORTS OF LOK SABHA ELECTIONS

2009 Vol I, II, III	2004 Vol I, II, III	1999 Vol I, II, III	1998 Vol I, II
1996 Vol I, II	1992 Vol I, II	1991 Vol I, II	1989 Vol I, II
1985 Vol I, II	1984 Vol I, II	1980 Vol I, II	1977 Vol I, II
1971 Vol I, II	1967 Vol I, II	1962 Vol I, II	1957 Vol I, II
1951 Vol I, II			

STATISTICAL REPORTS OF ASSEMBLY ELECTIONS

STATES	YEARS
Andhra Pradesh	2009 2004 1999 1994 1989 1985 1983 1978 1972 1967 1962 1957 1955
Arunachal Pradesh	2009 2004 1999 1995 1990 1984 1980 1978
Assam	2011 2006 2001 1996 1991 1985 1983 1978 1972 1967 1962 1957 1951
Bihar	2010 Oct 2005 Feb 2005 2000 1995 1990 1985 1980 1977 1972 1969 1967 1962 1957 1951
Chhattisgarh	2008 2003
Delhi	2008 2003 1998 1993 1983 1977 1972 1951
Goa	2012 2007 2002 1999 1994 1989 1984 1980 1977 1972 1967
Gujarat	2012 2007 2002 1998 1995 1990 1985 1980 1975 1972 1967 1962
Haryana	2009 2005 2000 1996 1991 1987 1982 1977 1972 1968 1967
Himachal Pradesh	2012 2007 2003 1998 1993 1990 1985 1982 1977 1972 1967 1951
Jammu & Kashmir	2008 2002 1996 1987 1983. 1977 1972 1967 1962
Jharkhand	2009 2005
Karnataka	2013 2008 2004 1999 1994 1989 1985 1983 1978 1972 1967 1962 1957
Kerala	2011 2006 2001 1996 1991 1987 1982 1980 1977 1970 1967 1965 1960 1957
Madhya Pradesh	2008 2003 1998 1993 1990 1985 1980 1977 1972 1967 1962 1957 1951
Maharashtra	2009 2004 1999 1995 1990 1985 1980 1978 1972 1967 1962
Manipur	2012 2007 2002 2000 1995 1990 1984 1980 1974 1972 1967
Meghalaya	2013 2008 2003 1998 1993 1988 1983 1978 1972
Mizoram	2008 2003 1998 1993 1989 1987 1984 1979 1978 1972
Nagaland	2013 2008 2003 1998 1993 1989 1987 1982 1977 1974 1969 1964
Orissa	2009 2004 2000 1995 1990 1985 1980 1977 1974 1971 1967 1961 1957 1951
Punjab	2012 2007 2002 1997 1992 1985 1980 1977 1972 1969 1967 1962 1957 1951
Pondicherry	2011 2006 2001 1996 1991 1990 1985 1980 1977 1974 1969 1964
Rajasthan	2008 2003 1998 1993 1990 1985 1980 1977 1972 1967 1962 1957 1951
Sikkim	2009 2004 1999 1994 1989 1985 1979
Tamil Nadu	2011 2006 2001 1996 1991 1989 1984 1980 1977 1971 1967
Tripura	2013 2008 2003 1998 1993 1988 1983 1977 1972 1967
Uttar Pradesh	2012 2007 2002 1996 1993 1991 1989 1985 1980 1977 1974 1969 1967 1962 1957 1951
Uttarakhand	2012 2007 2002
West Bengal	2011 2006 2001 1996 1991 1987 1982 1977 1972 1971 1969 1967 1962 1957 1951

The PDF files have a reasonably clear structure

Election Commission of India - State Election, 1993 to the Legislative Assembly of UTTAR PRADESH

DETAILED RESULTS

No.	CANDIDATE	SEX	PARTY	VOTES	%
Constituency : 1 • UTTARKASHI (SC)					
1.	BARFIYA LAL JUWANTHA	M	SP	31658	32.29%
2.	KUNDAN LAL	M	BJP	28337	28.90%
3.	NATHI LAL SHAH	M	IND	15942	16.26%
4.	VINOD ARYA (BEENU)	F	INC	12506	12.76%
5.	JAI PRAKASH	M	JD	4754	4.85%
6.	ROSHAN LAL	M	CPI	2214	2.26%
7.	PYARE LAL	M	IND	1073	1.09%
8.	CHAMAN LAL	M	IND	741	0.76%
9.	JETHU LAL	M	IND	449	0.46%
10.	AMAR LAL	M	IND	368	0.38%
ELECTORS : 185418		VOTERS : 100353		POLL PERCENTAGE : 54.12%	VALID VOTES : 98042

Constituency : **2 • TEHRI**

1.	SHOOR BEER SINGH SAJWAN	M	INC	27002	30.88%
2.	LEKHI RAM JOSHI	M	BJP	22117	25.29%
3.	BALBIR SINGH NEGI	M	JD	19618	22.43%

... that translates into text that can be parsed

28486	ff	Election Commission of India - State Election, 1993 to the Legislative Assembly of UTTAR PRADESH					
28487							
28488							
28489		DETAILED RESULTS					
28490		No.	CANDIDATE	SEX	PARTY	VOTES	%
28491							
28492	Constituency :	1 . UTTARKASHI (SC)					
28493		1 .	BARFIYA LAL JUWANTHA	M	SP	31658	32.29%
28494		2 .	KUNDAN LAL	M	BJP	28337	28.90%
28495		3 .	NATHI LAL SHAH	M	IND	15942	16.26%
28496		4 .	VINOD ARYA (BEENU)	F	INC	12506	12.76%
28497		5 .	JAI PRAKASH	M	JD	4754	4.85%
28498		6 .	ROSHAN LAL	M	CPI	2214	2.26%
28499		7 .	PYARE LAL	M	IND	1073	1.09%
28500		8 .	CHAMAN LAL	M	IND	741	0.76%
28501		9 .	JETHU LAL	M	IND	449	0.46%
28502		10 .	AMAR LAL	M	IND	368	0.38%
28503							
28504	ELECTORS :	185418	VOTERS :	100353	POLL PERCENTAGE :	54.12%	VALID VOTES : 98042
28505							
28506	Constituency :	2 . TEHRI					
28507		1 .	SHOOR BEER SINGH SAJWAN	M	INC	27002	30.88%
28508		2 .	LEKHI RAM JOSHI	M	BJP	22117	25.29%
28509		3 .	BALBIR SINGH NEGI	M	JD	19618	22.43%
28510		4 .	VIDYA DATT RATURI	M	UKD	8324	9.52%
28511		5 .	RAGHUNATH SINGH RANA	M	CPI	3430	3.92%
28512		6 .	KHEM SINGH CHAUHAN	M	SP	2718	3.11%
28513		7 .	DARSHAN LAL DIMRI	M	JP	1216	1.39%
28514		8 .	DHANESH KUMAR	M	IND	982	1.12%
28515		9 .	NAINU KUMAR	M	IND	925	1.06%
28516		10 .	JATA SHANKER BHATT	M	IND	827	0.95%
28517		11 .	BHIM SINGH	M	DDP	285	0.33%
28518							
28519	ELECTORS :	200183	VOTERS :	89888	POLL PERCENTAGE :	44.90%	VALID VOTES : 87444
28520							
28521	Constituency :	3 . DEOPRAYAG					
28522		1 .	MATBAR SINGH KANDARI	M	BJP	27473	35.73%
28523		2 .	MANTRI PRASAD NIATHANI	M	SP	22729	29.56%
28524		3 .	JAI VIKRAM SHAH	M	INC	12936	16.83%
28525		4 .	DIWAKAR BHATT	M	UKD	8246	10.73%
28526		5 .	LALIT PRASAD BHATT	M	CPI	2553	3.32%

... which, with some effort, can be converted into a structured format

	A	B	C	D	E	F	G	H	I	J
1	ST_NAME	YEAR	AC_NO	#	AC_NAME	AC_TYPE	NAME	SEX	PARTY	VOTES
2	Andhra Pradesh	1955	1	1	ICHCHAPURAM	GEN	UPPADA RANGABABU	M	KLP	14565
3	Andhra Pradesh	1955	1	2	ICHCHAPURAM	GEN	HARIHARA PATNAIK	M	IND	7408
4	Andhra Pradesh	1955	1	3	ICHCHAPURAM	GEN	PUDI LOKANADHAM	M	IND	6508
5	Andhra Pradesh	1955	1	4	ICHCHAPURAM	GEN	KALLA BALARAMA SWAMY	M	IND	3002
6	Andhra Pradesh	1955	1	5	ICHCHAPURAM	GEN	BANIKINKARA SHARMA	M	IND	682
7	Andhra Pradesh	1955	2	1	SOMPETA	GEN	GOUTU LATCHANNA	M	KLP	21436
8	Andhra Pradesh	1955	2	2	SOMPETA	GEN	MARUPPU PAMANABHAM	M	CPI	9261
9	Andhra Pradesh	1955	2	3	SOMPETA	GEN	PUDI LOKANADHAM	M	IND	934
10	Andhra Pradesh	1955	3	1	BRAHMANATARLA	GEN	NICHARIA RAMULU	M	KLP	11243
11	Andhra Pradesh	1955	3	2	BRAHMANATARLA	GEN	UPPADA RAMARAO	M	CPI	6034
12	Andhra Pradesh	1955	3	3	BRAHMANATARLA	GEN	BAPA MALLESWARA REDDY	M	IND	4894
13	Andhra Pradesh	1955	3	4	BRAHMANATARLA	GEN	MALLAREDDI NARAYANARAO DORA	M	IND	2914
14	Andhra Pradesh	1955	3	5	BRAHMANATARLA	GEN	KURAMANA PAPARAO	M	IND	2450
15	Andhra Pradesh	1955	3	6	BRAHMANATARLA	GEN	GARIMELLA JAGANN ADHARAO	M	IND	1778
16	Andhra Pradesh	1955	4	1	TEKKALI	GEN	ROKKAM LAKSHMI NARASIMHAM D	M	INC	11252
17	Andhra Pradesh	1955	4	2	TEKKALI	GEN	BENDI KUMANNA	M	IND	10716
18	Andhra Pradesh	1955	4	3	TEKKALI	GEN	MOSALIKANTI VENKARARAMADASU	M	CPI	3949
19	Andhra Pradesh	1955	4	4	TEKKALI	GEN	DUKKA SURYANARAYANA REDDY	M	IND	3519
20	Andhra Pradesh	1955	4	5	TEKKALI	GEN	HANUMANTA SATYANARAYANA DO	M	IND	2902
21	Andhra Pradesh	1955	4	6	TEKKALI	GEN	GARIMELLA VENKATA RAMANAMUR	M	IND	1369
22	Andhra Pradesh	1955	5	1	NARASANNAPETA	GEN	SIMMA JAGANNADHAM	M	KLP	9902

... and at this point, we need to start checking for errors.

At this point, we start checking what’s gone wrong

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4	Row Labels	1957	1962	1967	1972	1978	1983	1985	1989	1994	1999	2004	2008	2013
5	Each row here is one constituency.	1	3	2	2	3	9	3	4	5	6	9	8	15
6		5	3	2	3								15	13
7						3	7	3	10	6	7	7		
8		3	2	4	5	5	6	3	14	18	5	5	8	10
9		3	4	4	5	3	4	6	6	5	4	6		
10	The number of candidates that have contested in each constituency in every year is shown as a table.					5	13	9	13	11	5	7	7	10
11				3	5									
12		2	5	2	6	5	3	9	9	7	4	10	6	13
13		3	4	3	5	4	3	15	19	10	7	7	6	11
14			4	3	3	3	7	3	8	12	7	8	7	10
15	You can see that some patterns emerge here.	2												
16				2	3	5	7	8	8	8	10	8	8	14
17														9
18													12	
19													7	16
20		2	3	2	3	3	6	8	10	14	4	7	8	8
21		2	2	6	5	6	4	3	12	15	4	10	8	6
22			2	4	5	7	3	11	10	6	5	5	11	27
23		4	6	6	7	6	7	4	11	12	8	12		
24				2	2	5	4	2	10	7	9	6	9	7

Not every spelling error is easily identifiable by the first letter

4	Row Labels	1957	1962	1967	1972	1978	1983	1985	1989	1994	1999	2004	2008	2013
5	COONDAPUR	2	3	3	3	3	3	3	5	8	3	5		
6	KUNDAPURA												5	6

B	C	D
ST_NAME	Field	Value
Andhra Pradesh	BANDAR	MACHILIPATNAM
Andhra Pradesh	CUDDAPAH	KADAPA
Andhra Pradesh	CUDDAPAM	KADAPA
Andhra Pradesh	ELAMANCHILI	YELLAMANCHILI
Andhra Pradesh	GHIRALA	CHIRALA
Andhra Pradesh	HARASAPUR	NARSAPUR
Andhra Pradesh	REDDAKURAPADU	PEDDAKURAPADU
Andhra Pradesh	UNUKURU	VUNUKURU
Arunachal Pradesh	DAKSING-TALIHA	TAKSING TALIHA
Delhi	QARAWAL NAGAR	KARAWAL NAGAR
Goa	NARCAIN	MARCAIM
Gujarat	WAGHODIA	VAGHODIA
Karnataka	COONDAPUR	KUNDAPURA
Tamil Nadu	CHINNASALEM	KALLAKURICHI
Tamil Nadu	COLACHAL	KOLLACHAL
Tamil Nadu	COLACHEL	KOLLACHAL
Tamil Nadu	LUNDURPET	ULUNDURPET
Tamil Nadu	OOTACAMUND	UDHAGAMANDALAM
Tamil Nadu	POTTAPIDARAM	OTTAPIDARAM
Tamil Nadu	WANDIWASH	VANDEVASI
Uttar Pradesh	BISHWAVNATHGANJ	VISHWANATHGANJ
Uttar Pradesh	ZAIDPUR	SAIDPUR

Parties are mis-spelt

MADMK

MAMAK

MDMK

Party names change

AIADMK

ADMK

ADK

Parties restructure

INC(I)

INC

Constituency names mis-spelt

BHADRACHALAM

BHADRACHELAM

BHADRAHCALAM

Fortunately, large scale data itself can provide a solution

BHADRACHALAM

Web

Maps

Images

Videos

Ne

About 14,70,000 results (0.60 seconds)

Bhadrachalam - Wikipedia, the free

en.wikipedia.org/wiki/Bhadrachalam ▼

Bhadrachalam is an important Hindu Pilgrimage District of Telangana, India, situated on the banks
History - Geography - Demographics - Transporta

Welcome to Bhadrachala Sree Seet

BHADRACHELAM

Web

Maps

Images

Videos

Ne

About 14,400 results (0.65 seconds)

Bhadrachelam Road - Islamic Finder

www.islamicfinder.org/prayerDetail.php?...india...

Download FREE Athan (Azan, Adhan) software for
Pradesh, India to hear Automatic Athan on every

Bhadrachelam Nadhamuri Fanz Pro

<https://www.facebook.com/public/Bhadrachelam>

... with modern tools that support machine learning

This feature helps you find groups of different cell values that might be alternative representations of the same thing. For example, the two strings "New York" and "new york" are very likely to refer to the same concept and just have capitalization differences, and "Gödel" and "Godel" probably refer to the same person. [Find out more ...](#)

Method key collision

Keying Function metaphone3

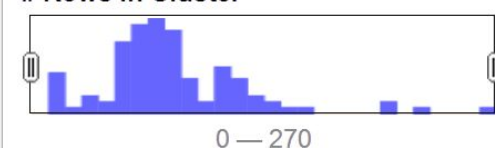
103 clusters found

3	64	<ul style="list-style-type: none">MADHIRA (52 rows)MADIRA (9 rows)MADOOR (3 rows)	<input type="checkbox"/>	MADHIRA
3	68	<ul style="list-style-type: none">DEVERKONDA (56 rows)DEVARAKONDA (7 rows)DEVARKONDA (5 rows)	<input type="checkbox"/>	DEVERKONDA
3	56	<ul style="list-style-type: none">SULURPET (38 rows)SULLURPET (9 rows)SULLURPETA (9 rows)	<input type="checkbox"/>	SULURPET
3	123	<ul style="list-style-type: none">CHINNUR (63 rows)CHENNUR (56 rows)CHANNUR (4 rows)	<input type="checkbox"/>	CHINNUR
3	62	<ul style="list-style-type: none">BHADRACHALAM (48 rows)BHADRACHELAM (9 rows)BHADRAHCALAM (5 rows)	<input type="checkbox"/>	BHADRACHALAM
2	62	<ul style="list-style-type: none">SINGANAMALA (56 rows)SINGANMALA (6 rows)	<input type="checkbox"/>	SINGANAMALA
0	55	<ul style="list-style-type: none">CAMPADA (40 rows)	<input type="checkbox"/>	CAMPADA

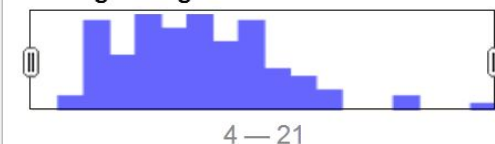
Choices in Cluster



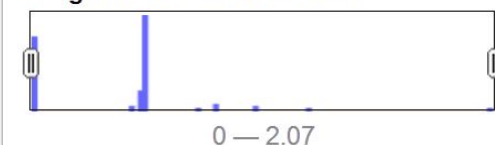
Rows in Cluster



Average Length of Choices



Length Variance of Choices



Select All Deselect All

Merge Selected & Re-Cluster

Merge Selected & Close

Close