

Name	OOSD	Machine Learning	DSA	Engg.Maths	DBMS
Alexander	21	81	62	49	78
Olivia	95	41	17	40	69
Benjamin	12	87	16	96	25
Sophia	20	53	82	33	15
Ethan	43	67	35	21	14
Isabella	21	51	85	76	36
Liam	38	74	54	60	15
Emma	25	51	41	80	12
Noah	24	16	22	49	45
Mia	35	25	37	27	23
Mason	74	93	87	81	47
Ava	19	52	78	76	36
Lucas	65	89	96	34	85
Charlotte	21	38	39	93	48
Elijah	23	18	84	74	26
Amelia	53	30	90	64	32
James	24	45	44	45	65
Harper	54	89	25	23	28
Aiden	24	77	75	72	78
Lily	41	45	17	36	15
Samuel	23	96	67	17	69
Grace	39	55	18	90	45
Henry	59	83	19	39	48
Chloe	48	83	79	95	56
Sebastian	17	87	16	50	40
Evelyn	16	59	18	64	63
Jackson	93	93	83	40	22
Abigail	60	36	86	87	15
Wyatt	19	8	76	75	66
Zoey	95	65	25	91	54
Nathan	18	83	74	90	45
Layla	17	36	45	27	78
Gabriel	17	74	11	49	54
Hannah	54	18	46	17	21
Owen	85	75	19	61	47
Aria	20	53	10	29	58
Caleb	54	23	19	94	69
Scarlett	15	62	45	21	58
Leo	71	90	78	35	47
Ellie	18	52	89	76	44
Julian	56	78	56	41	74
Aurora	21	89	72	84	44
Levi	43	22	45	78	47
Nora	21	46	81	63	58
Isaiah	65	47	57	27	58
Addison	15	22	50	78	25
Daniel	84	57	25	57	36
Stella	24	58	84	33	35
Matthew	81	25	99	19	24
Mila	23	20	66	34	36

Name	DAA	Artificial Intelligence	Microprocessor	COA
Alexander	17	99	29	85
Olivia	15	84	40	40
Benjamin	23	44	76	46
Sophia	55	64	56	69
Ethan	53	53	49	43
Isabella	46	37	63	17
Liam	64	55	74	66
Emma	41	37	26	65
Noah	61	71	77	64
Mia	16	57	90	56
Mason	49	90	13	98
Ava	16	45	44	45
Lucas	78	74	31	85
Charlotte	88	72	31	27
Elijah	85	6	10	85
Amelia	45	41	26	12
James	39	45	100	70
Harper	84	97	70	96
Aiden	34	71	35	47
Lily	95	32	91	48
Samuel	48	59	60	58
Grace	72	78	40	78
Henry	46	89	83	64
Chloe	85	10	62	62
Sebastian	32	31	89	30
Evelyn	27	78	63	98
Jackson	87	45	73	48
Abigail	27	96	89	49
Wyatt	13	18	80	82
Zoey	69	90	42	94
Nathan	84	85	14	24
Layla	59	12	45	64
Gabriel	34	18	39	94
Hannah	36	95	55	46
Owen	17	75	56	71
Aria	8	72	78	14
Caleb	44	55	51	94
Scarlett	58	16	64	67
Leo	64	20	86	84
Ellie	23	84	42	43
Julian	79	82	99	81
Aurora	22	86	36	38
Levi	43	65	18	26
Nora	64	18	73	37
Isaiah	58	52	99	44
Addison	19	98	85	86
Daniel	40	61	63	80
Stella	72	51	50	56
Matthew	66	45	76	30
Mila	15	25	45	68

📁

source

...

Container

✕

🔍 Search

⌵

⏪

📁 Upload

➕ Add Directory

🔄 Refresh

|

🔄 Rename

🗑️ Delete

↔️ Change tier

🔗 Acquire lease

🔗 Break lease

🗨️ Give feedback

- 📄 Overview
- 🔧 Diagnose and solve problems
- 👤 Access Control (IAM)
- > Settings

**Authentication method:** Access key (Switch to Microsoft Entra user account)

**Location:** source

🔍 Search blobs by prefix (case-sensitive)

●

Show deleted objects

	Name	Modified	Access tier	Archive status	Blob type	Size	Lease state	
<input type="checkbox"/>	📄 marksheet1.csv	8/18/2024, 9:09:43 PM	Hot (Inferred)		Block blob	1.15 KiB	Available	...
<input type="checkbox"/>	📄 marksheet2.csv	8/18/2024, 9:09:43 PM	Hot (Inferred)		Block blob	1.01 KiB	Available	...

>>

dataflow2

Validate

Data flow debug

Debug Settings



Filter settings   Optimize   Inspect   **Data preview**

25   **UPDATE** 0   **DELETE** 0   **UPSERT** 0   **LOOKUP** 0   **ERROR** 0   **TOTAL** 25

Typecast   Modify   Map drifted   Statistics   Remove   Export to CSV

Name	OOSD	Machi...	DSA	Engg....	DBMS	DAA	Artifici...	Microp...	COA
Addison	15	22	50	78	25	19	98	85	86
Aiden	24	77	75	72	78	34	71	35	47
Alexan...	21	81	62	49	78	17	99	29	85
Aria	20	53	10	29	58	8	72	78	14

SQL database

sqldatabase (cloudtrainingserver12/sqldatabase) | Query editor (preview)

☆

...

×

»

Login

+ New Query

↑ Open query

Feedback

Getting started

Query 1

×

▶ Run

☐ Cancel query

↓ Save query

↓ Export data as ▾

⌘ Show only Editor

Launch inline copilot

```
1 select * from [dbo].[filtereddata];
2
```

Results

Messages

Name	OOSD	Machine Learning	DSA	Engg.Maths	DBMS	DAA	Artificial Intelligence	Microprocessor	COA
Alexander	21	81	62	49	78	17	99	29	85
Benjamin	12	87	16	96	25	23	44	76	46

✔ Query succeeded | 0s