## Poll ID **Poll Question Poll Type** 59173874 Multiple choice (Single selection) Is data reality? 59173874 Multiple choice (Single selection) Is data reality? 59173872 Word cloud Which programming language do you develo 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) What IDE you are using for programming/de What IDE you are using for programming/de 59173875 Multiple choice (Multiple selection) 59173876 Quiz (Single correct answer) Who's on the picture? 59173876 Quiz (Single correct answer) Who's on the picture? 59173876 Quiz (Single correct answer) Who's on the picture? 59173876 Quiz (Single correct answer) Who's on the picture? 59173876 Quiz (Single correct answer) Who's on the picture? 59173876 Quiz (Single correct answer) Who's on the picture? 59173876 Quiz (Single correct answer) Who's on the picture? 59173876 Quiz (Single correct answer) Who's on the picture? 59173876 Quiz (Single correct answer) Who's on the picture? Who's on the picture? 59173876 Quiz (Single correct answer) 59173876 Quiz (Single correct answer) Who's on the picture? 59173873 Rating (1-10) How would you rate this talk? (scale 1-10, 1) 59173873 Rating (1-10) How would you rate this talk? (scale 1-10, 1) How would you rate this talk? (scale 1-10, 1) 59173873 Rating (1-10) 59173873 Rating (1-10) How would you rate this talk? (scale 1-10, 1) 59173873 Rating (1-10) How would you rate this talk? (scale 1-10, 1) 59173873 Rating (1-10) How would you rate this talk? (scale 1-10, 1) 59173873 Rating (1-10) How would you rate this talk? (scale 1-10, 1) 59173873 Rating (1-10) How would you rate this talk? (scale 1-10, 1)

Poll Option	<b>Correct Answer</b>	Coun	t Total Votes		Results
Yes		0	14	28	50%
No		0	14	28	50%
op in?			0	0	
VIM		0	0	0	0%
Visual Studio		0	0	0	0%
Eclipse		0	0	0	0%
Atom		0	0	0	0%
PyCharm		0	0	0	0%
IntelliJ IDEA		0	0	0	0%
Fleet		0	0	0	0%
WebStorm		0	0	0	0%
Notepad		0	0	0	0%
Sublime Text		0	0	0	0%
Jupyter notebook		0	0	0	0%
Emacs		0	0	0	0%
other		0	0	0	0%
Alan Turing		0	7	28	25%
Augusta Ada King (Countess of Lovelace)		0	0	28	0%
John Tukey		1	4	28	14%
Some random old guy		0	3	28	11%
Ronald Fisher		0	1	28	4%
Timnit Gebru		0	0	28	0%
Claude Shannon		0	2	28	7%
Norbert Wiener		0	4	28	14%
Geoffrey (Everest) Hinton		0	1	28	4%
Marvin Minsky		0	2	28	7%
DJ Patil of course (who "coined" the term "[	•	0	4	28	14%
2			1	27	7.4
3			1	27	7.4
5			2	27	7.4
6			2	27	7.4
7			5	27	7.4
8			7	27	7.4
9			7	27	7.4
10			2	27	7.4