

## A Royal Mess

Using the clues, you can begin to solve this like a traditional logic problem. However, you will need to use one more 112 problem to finish it: N-Queens (clued by the puzzle's flavor). Each 7x7 square is an N-Queens board, so no two correct answers can be in the same row, column, or diagonal line. Using this, you can solve the logic puzzle, and read out the letters from the correct answers' squares to find the answer.

		Projects							Problems							
		Music Visualizer	Online Flashcard Game	Tower Defense	Scheduling Website	Hat Visualizer	Online Braille Tutor	2048 but with Zombies	Installed 6 Pythons	Scope too big	Scope too limited	Broke During Demo	Python 2.7 / 3.6	Forgot to close AWS	Forgot to commit	
Students	Anne	<b>W</b>	0	S	Q	D	P	C	$\mathbf{E}$	A	N	L	C	R	$\mathbf{D}$	
	Catherine	Т	Τ	В	M	A	F	О	$\mathbf{R}$	C	M	G	Τ	F	U	
	Cleo	E	P	N	E	N	G	$\mathbf{F}$	0	R	Р	E	A	E	N	
	Elizabeth	M	A	Т	Ι	C	U	X	Н	E	$\mathbf{T}$	N	$\mathbf{V}$		Q	
	Marie	A	В	I	$\mathbf{M}$	L	E	$\mathbf{V}$	E	A	$\mathbf{M}$	N	I	S	U	
	Mary	U	J	G	A	$\mathbf{T}$	D	0	G	F	R	E	Ι	Н	E	
	Victoria	F	E	P	F	Y	U	T	A	K	A	T	S	A	I	
Problems	Installed 6 Pythons	E	C	L	L	T	0	W		CAMP OUT IN OFFICE						
	Scope too big	R	$\mathbf{S}$	N	E	Ι	R	E								
	Scope too limited	Т	Н	O	K	H	P	S	$\mathbf{I}$							
	Broke During Demo	G	C	0	Н	T	O	Q	HOURS							
	Python 2.7 / 3.6	U	A	E	R	A	N	$\mathbf{T}$								
	Forgot to close AWS	L	$\mathbf{Y}$	В	E	F	R	U								
	Forgot to commit	V	Ι	F	S	Z	0	W								