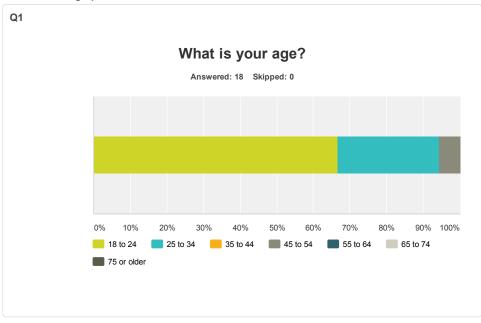
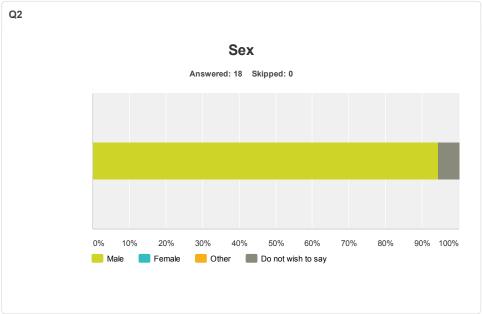
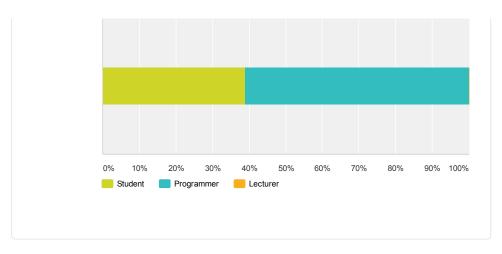
RESPONDENTS: 18 of 18

PAGE 2: Demographics

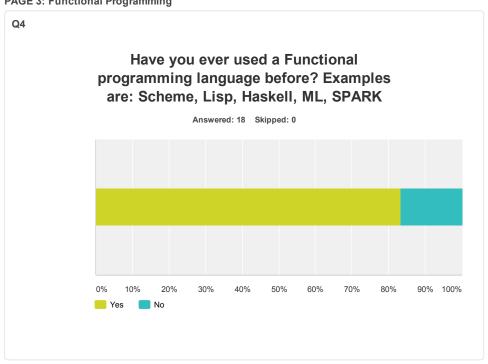


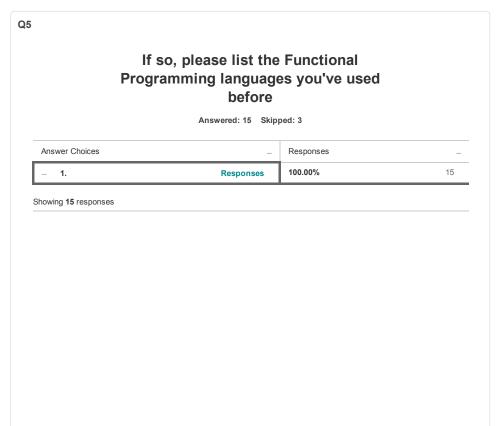






PAGE 3: Functional Programming





Lisp 4/19/2014 12:11 AM	
Lisp/scheme 4/13/2014 3:21 PM	
Lisp 4/13/2014 12:35 PM	
Haskell 4/13/2014 10:35 AM	
Lisp 4/13/2014 10:12 AM	
Lisp 4/13/2014 10:06 AM	
Lisp 4/13/2014 12:19 AM	
Lisp 4/12/2014 9:11 PM	
Scheme 4/12/2014 8:33 PM	
Haskell (relatively lit 4/12/2014 7:26 PM	ttle time spent with it)
Common Lisp 4/12/2014 7:24 PM	
Haskell 4/12/2014 7:24 PM	
Haskell 4/12/2014 7:21 PM	
Haskell 4/12/2014 7:16 PM	
Haskell 4/12/2014 6:41 PM	

- 2.	Responses	66.67%	10
Showing 10 responses			
Haskell			
4/19/2014 12:11 AM			
Elm			
4/13/2014 10:35 AM			
Python			
4/13/2014 10:12 AM			
Haskell			
4/12/2014 9:11 PM			
Lisp			
4/12/2014 8:33 PM			
Scheme			
4/12/2014 7:24 PM			
racket			
4/12/2014 7:24 PM			
OCaml			
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Erlang			
4/12/2014 7:16 PM			
Agda			
4/12/2014 6:41 PM			

Responses	40.00%	6
	Responses	Responses 40.00%

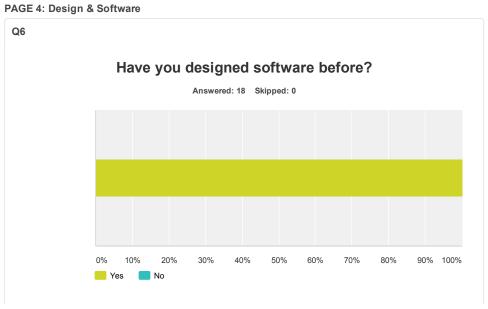
Responses

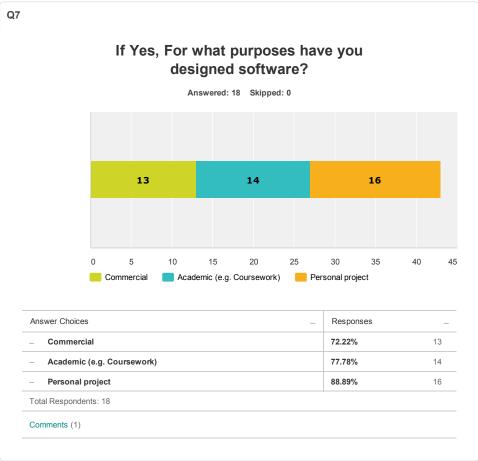
26.67%

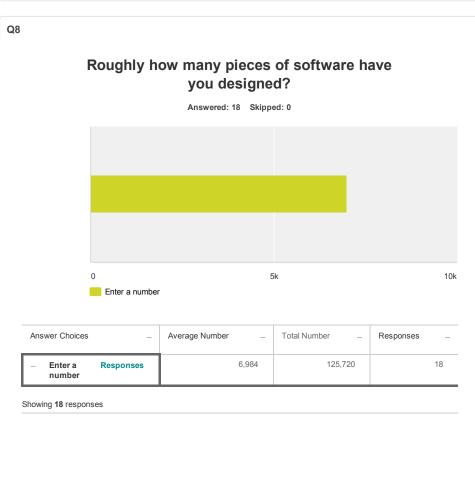
4

5.

Scheme 4/13/2014 10:35 AM			
Elm 4/12/2014 9:11 PM			
Lambda Calculus 4/12/2014 7:21 PM			
ldris 4/12/2014 6:41 PM			
— 6.	Responses	20.00%	3
	Responses	20.00%	3
showing 3 responses	Responses	20.00%	3
Showing 3 responses OCaml 4/13/2014 10:35 AM C++ templates	Responses	20.00%	3
- 6. Showing 3 responses OCaml 4/13/2014 10:35 AM C++ templates 4/12/2014 7:21 PM OCaml 4/12/2014 6:41 PM	Responses	20.00%	3
OCaml 4/13/2014 10:35 AM C++ templates 4/12/2014 7:21 PM OCaml	Responses	20.00%	3
OCaml 4/13/2014 10:35 AM C++ templates 4/12/2014 7:21 PM OCaml	Responses	20.00%	3
OCaml 4/13/2014 10:35 AM C++ templates 4/12/2014 7:21 PM OCaml	Responses	20.00%	3







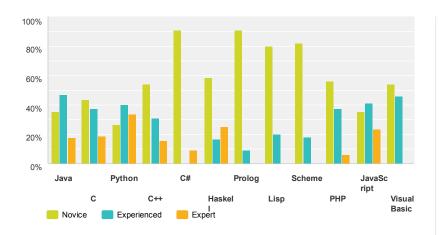
8 4/18/2014 12:02 PM			
15 4/16/2014 6:47 PM			
123456 4/13/2014 4:00 PM			
10 4/13/2014 12:35 PM			
10 4/13/2014 10:36 AM			
5 4/13/2014 10:13 AM			
10 4/13/2014 10:06 AM			
10 4/13/2014 12:19 AM			
1000 4/12/2014 9:12 PM			
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100 4/12/2014 7:25 PM			
1000 4/12/2014 7:23 PM			
10 4/12/2014 7:17 PM			
10 4/12/2014 6:42 PM			

PAGE 5: Programming Proficiency

Q9

What programming languages do you know, and what is your proficiency in them? Novice: 0 to 6 months using the language Experienced: 1 to 2 years using the language at work or University Expert: 2+ years using the language for several projects, both as a hobby and at work

Answered: 17 Skipped: 1



_	Novice _	Experienced _	Expert _	Total _	Average – Rating
– Java	35.29% 6	47.06% 8	17.65%	17	1.82
- C	43.75% 7	37.50% 6	18.75%	16	1.75
- Python	26.67% 4	40.00% 6	33.33% 5	15	2.07
_ C++	53.85% 7	30.77% 4	15.38% 2	13	1.62
_ C#	90.91% 10	0.00% O	9.09% 1	11	1.18
- Haskell	58.33% 7	16.67% 2	25.00%	12	1.67
- Prolog	90.91% 10	9.09% 1	0.00% O	11	1.09
– Lisp	80.00% 12	20.00% 3	0.00% O	15	1.20
_ Scheme	81.82% 9	18.18% 2	0.00% 0	11	1.18
_ PHP	56.25% 9	37.50% 6	6.25%	16	1.50
_ JavaScript	35.29% 6	41.18% 7	23.53% 4	17	1.88
 Visual Basic 	53.85% 7	46.15% 6	0.00% 0	13	1.46

Comments (7)

Showing 7 responses

Elm, Novice; Idris, Novice; F#, Novice; OCaml, Novice; LOLCode, Novice; Scala, Novice; Dart, Novic $BASH, Expert; \ HTML, Expert; \ CSS, Expert; \ LaTeX, Expert; \ XML, Expert; \ Ebuild, Expert$ 4/13/2014 10:42 AM

Ada, Experianced 4/13/2014 12:20 AM

Scala, Experienced; Clojure, Expert; Groovy, Experienced 4/12/2014 9:13 PM

Pascal, Expert 4/12/2014 8:34 PM

Perl, Expert; OCaml, Novice; bash, Expert; make, Expert; brainfuck, Novice; Delphi, Experienced;whitespace, Novice; Shakespeare Programming Language (SPL), Novice; INTERCAL, Novice; SQL, Expert; vim,Experienced; Windows batch (cmd.exe),Novice

4/12/2014 7:34 PM

Erlang, Novice; Brainfuck, Novice; Befunge, Experienced; Lua, Experienced; Bash, Novice4/12/2014 7:31 PM

Ruby,Expert 4/12/2014 7:26 PM