**NOTE EVERT: Do we also need a question about the education level   
Which of the following best describes the highest level of formal education that you’ve completed? ?  
Or can we skip that one? / or is that superfluous?**

Which of the following describe you? Please select all that apply.  
  
Back-end developer   
C-suite executive (CEO, CTO, etc.)   
Data or business analyst   
Data scientist or machine learning specialist   
Database administrator   
Designer Desktop or enterprise applications developer   
DevOps specialist   
Educator or academic researcher   
Embedded applications or devices developer   
Engineering manager Front-end developer   
Full-stack developer Game or graphics developer   
Marketing or sales professional   
Mobile developer   
Product manager   
QA or test developer   
Student   
System administrator   
None of the above

Which of the following programming, scripting, and markup languages have you done extensive development work in over the past year, and which do you want to work in over the next year? (If you both worked with the language and want to continue to do so, please check both boxes in that row.)  
  
 Worked with in the past year Want to work with next year

Assembly  
C  
C++  
C#  
CoffeeScript  
Clojure  
Erlang  
F#  
Go  
Groovy  
Hack  
Haskell  
Java  
JavaScript  
Julia  
Lua  
Matlab  
Objective-C

Which of the following database environments have you done extensive development work in over the past year, and which do you want to work in over the next year? (If you both worked with the database and want to continue to do so, please check both boxes in that row.

Worked with in past year Want to work with next year.  
Cassandra  
MongoDB  
Redis  
SQL Server  
MySQL  
PostgreSQL  
SQLite  
Oracle  
MariaDB  
IBM Db2  
Amazon DynamoDB  
Apache HBase  
Apache Hive  
Memcached  
Amazon Redshift  
Amazon RDS/Aurora  
Google BigQuer

Which development environment(s) do you use regularly? Please check all that apply.

Android Studio   
Atom   
Coda   
Eclipse   
Emacs   
IntelliJ   
IPython / Jupyter   
Komodo   
Light Table   
NetBeans   
Notepad++   
PHPStorm   
PyCharm   
RStudio   
RubyMine   
Sublime Text   
TextMate   
Vim   
Visual Studio   
Visual Studio Code   
XCode Zend