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Since we anonymize the data and we need to match your answers in the questionnaire to your answers in the experiment, you have to use a code word. It is imperative that you know this code word in the experiment. Here, we explain how you generate this code word, which is also explained in the experiment.

First letter of name of your elementary school
Second letter of your mother's first name
Third letter of your father's first name
Fourth letter of your star sign
Second letter of your first name
Third letter of your last name

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First, we need information regarding your person.

Age:

Enrollment Year:

Gender: Male Female

Course of Study: Computer Science Internet Computing

Do you have a color vision deficiency? Yes No

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For how many years are you programming?

How many courses were you enrolled in in which you had to program?

How experienced are you with the following programming languages?

	very inexperienced	inexperienced	mediocre	experienced	very experienced
Java	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
C	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Haskell	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Prolog	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

In how many more programming languages are you experienced at least to a mediocre level?

Number of further languages:

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How experienced are you with the following programming paradigms?

	very inexperienced	inexperienced	mediocre	experienced	very experienced
logical (Prolog)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
functional (Haskell)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
imperative (C)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
object-oriented (Java)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Have ever worked on one or more larger programming projects in a company or at the university or are you currently working on a larger programming project?

Yes No

Page 5 (only displayed if the previous question was answered with "yes").

Since when are you working in a company/at the university on larger projects?

In which domain were/are those projects?

How many lines of code did these projects usually have?

e.g., Graph
Product Line
< 900

900 - 40,000

e.g.,
BerkelyDB
> 40,000

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How do you estimate your programming experience with other students of this course and programmers that have 20 years of experience?

	clearly worse	worse	identical	better	clearly better
Other students	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Programmers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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We raffle a small gift for all participants. Please, enter your mail address, if you want to enter the raffle. Your mail address is only used for this raffle and deleted afterwards.

Mail address: