Participant name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Scenario: You’re interested in signing up for Uber coding and you would like to create an account.

Tasks (starting on homepage)

* Navigate to the registration page

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* Enter in required information, and navigate to the next screen

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* Select “Go” as your preferred programming language

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* Select “GoBOT” as your preferred framework

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* Navigate to your user profile

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2. Scenario: Now that you’re registered for Uber code you’d like to login and start viewing content.

Tasks

* Login to Uber code

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* Navigate and view a Python Stream

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* Return to the home screen

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3. Scenario: Now that you’re comfortable viewing a stream, you’d like to now view a competitive coding lobby.

Tasks

* Navigate to the C# competitive coding lobby.

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* Report the users participating in the competition.

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* Report the third question in the comments section.

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* Choose a programming language of your choice

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* Repeat the first 3 steps for the programming language that you chose

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<https://umt.co1.qualtrics.com/jfe/form/SV_bEDnDMrc8LLuJW5>