Milestone 2 Project 2 Team 3

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Before

1. Which language and libraries/frameworks/tools are you using for your analysis (and visualization)?
    a. Java, Spoon for AST generation and instrumentation, Graphviz for Visualization
2. When/how do you plan to evaluate your analysis through your final user study?
    a. Our final user study is today, we will be adding suggested improvements this weekend, which we suspect will largely relate to the visualization component

User Study 1 Feedback

1. Overall, the user thought our tool was VERY cool and helpful.
2. Something he'd find useful when programming, both individually and in a team environment where he needs to justify certain time-allocation decisions.
3. User rated container-visualization higher than tree-visualization (7 vs 6), however, implementation of container-visualization is quite challenging

After

1. Plan + Timeline
    a. Get command-line call working for running of the project (June 17)
        i. Extract out the class from which our main method is going to be run (field of CodeInjector)
    b. Improve Visualization (June 18)
    c. Output visuals to a generated directory in the user's desktop (June 18)
    d. Create the Video (June 19-21)