Refactoring – Fowler
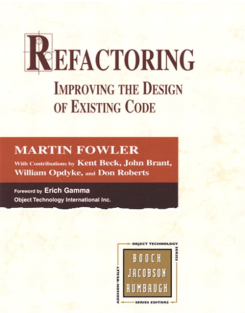
Check out our results of Refactoring based on Martin Fowler's Refactoring:

To fulfill the grading criteria both of us done the exercise.

Benedikt Bosshammer:

GitHub

René Penkert

Github

Warm regards!

⬅ Continous Integration and Testing

Patterns ➡

2 thoughts on "Refactoring – Fowler"

Dominik Wunderlich says:

10. May 2017 at 21:59

Hi PenBo team,

cool to see that you read such a famous book like refactoring to improve your software engineering skills!
Unfortunately, I can only see Benedikt's coding exercise as there is no link provided for René's repository, is it?
As far as I looked over your code and commits, Benedikt, it looks really fine to me!
I just have one tip for you: Put your " .idea/workspace.xml" file to .gitignore so it does not manipulate your statistics or spams your commit report like here: https://github.com/benediktbosshammer/Refactoring/commit/93399c83cbe546cb252d0f9b401adccd73cde748

Keep on rocking!
Dominik from SAM

Reply

Torben Krieger says:

11. May 2017 at 07:12

Hello PenBo Team,
Fowlers book is a standard reference for software engineering… Or better to say, a book that every developer should read!
Your task was to reproduce the sample from the first semester but in contrast to the book you should use the facilities of your IDE. (The time the book was written this features are simply not available 🙂)
To control the task on a proper way it was a guideline to execute this task under version control (->or better to say use Git + GitHub to host your results). Every refactoring step is recorded through a single commit. As result of this you should have at least 7 commits for refactoring. Both of you exceed this threshold so everything is perfect! The links are also present. So everything that is verifiable is good the remaining points are not controllable from my view.
Best regards,
Torben

Reply

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