Really interesting paper on GitHub

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*In this paper we discuss some really interesting issues regarding the use of GitHub. We explore just how useful GitHub can be when working on projects.*

# Introduction:

**GitHub** is a web-based [Git](https://en.wikipedia.org/wiki/Git_%28software%29) repository hosting service, which offers all of the [distributed revision control](https://en.wikipedia.org/wiki/Distributed_revision_control) and [source code management](https://en.wikipedia.org/wiki/Source_code_management) (SCM) functionality of Git as well as adding its own features. Unlike Git, which is strictly a [command-line](https://en.wikipedia.org/wiki/Command-line) tool, GitHub provides a [web-based graphical interface](https://en.wikipedia.org/wiki/Web_application) and desktop as well as mobile integration. It also provides [access control](https://en.wikipedia.org/wiki/Access_control) and several collaboration features such as [wikis](https://en.wikipedia.org/wiki/Wiki), [task management](https://en.wikipedia.org/wiki/Task_management), and [bug tracking](https://en.wikipedia.org/wiki/Bug_tracking_system) and [feature requests](https://en.wikipedia.org/wiki/Software_feature) for every project.[[3]](https://en.wikipedia.org/wiki/GitHub#cite_note-hugeinvestment-3)

[This paper](file://localhost/Users/mik/GitHub/Test/articles/Carbajales_Dale%20et%20al%20(2014)%20A%20better%20currency%20for%20investing%20in%20a%20sustainable%20future.pdf) was created using GitHub.



Figure 1: This is the GitHub logo

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