

## Tools for Reproducible Research

### Week 3 Homework

1. Sign up for a [GitHub](#) account. Email your account name to Karl ([kbroman@biostat.wisc.edu](mailto:kbroman@biostat.wisc.edu)).  
Go to [education.github.com](https://education.github.com) and request an account upgrade (by clicking the “Request a discount” button and filling out the form), to get five free private repositories.  
As a student, you’ll be able to get free access to a whole bunch of other resources. Click the “Get the pack” button at [education.github.com](https://education.github.com)
2. Try compiling the [Rmarkdown example](#) included in the course repository.
3. Take the [script from the last problem in homework 2](#) and turn it into an R Markdown document (you might hide the two functions at the top, using the chunk option `echo=FALSE`).