

# Homework

by

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This document provides the requirements and design details of Homework. The following table (Table 1) should be updated by authors whenever changes are made to the architecture design or new components are added.

Table 1: Document Update History

Date	Updates
09/07/2023	BCK: <ul style="list-style-type: none"><li>• Created document from template.</li><li>• Added the team chapter (Chapter 1).</li></ul>
09/12/2023	BCK: <ul style="list-style-type: none"><li>• Created new chapter for initial homework assignment (Chapter 2).</li></ul>

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# Chapter 1

## Team

– *Benjamin Knobloch*

### 1.1 About Ben

Ben Knobloch is a student of Software Engineering in his Junior year at Stevens Institute of Technology. He is a student tutor on campus, as well as the News Editor for the campus paper and secretary for the Stevens Honor Board and Engineers Without Borders SIT. In his free time, he enjoys reading and playing board games with his friends.

# Chapter 2

## Learning Git

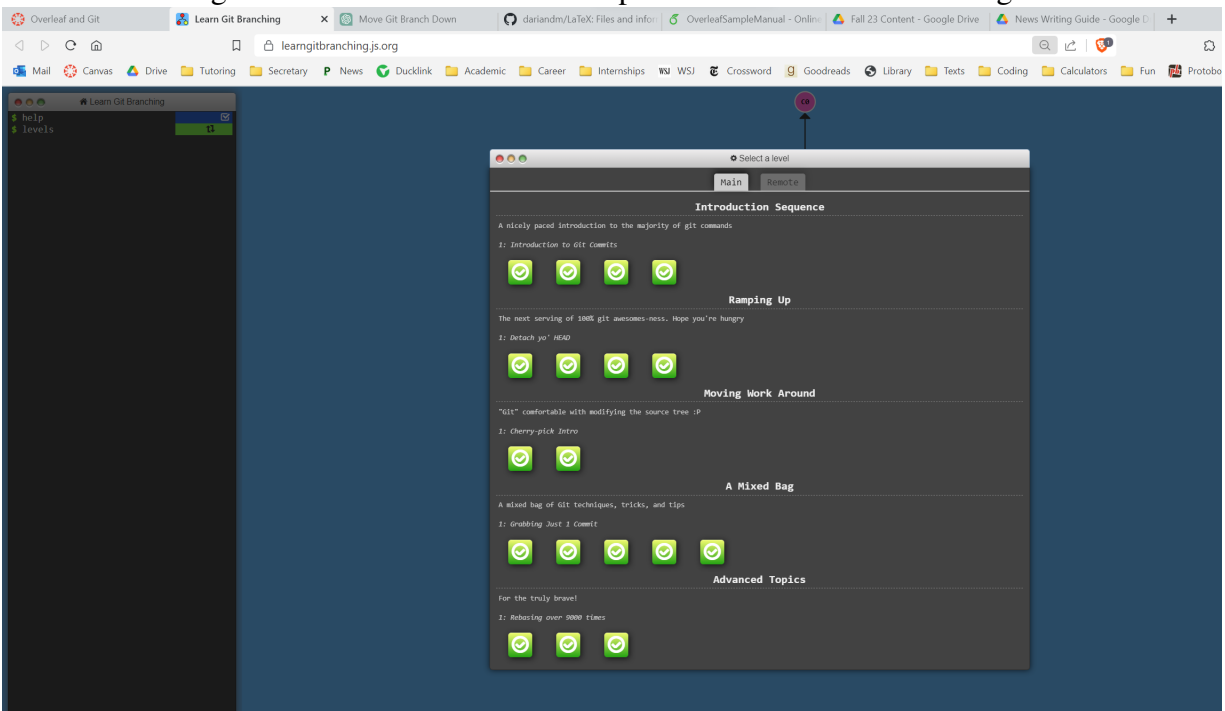
– Benjamin Knobloch

### 2.1 Assignment Description

I completed an interactive online course communicating the basics of using Git on the command line. Then, I set up my GitHub repository (“repo”) for this course and created an issue that acts as my initial to-do list.

### 2.2 Completed Course Screenshot

Figure 2.1: Screenshot of the completed set of basic Git challenges





## 2.3 Creating a GitHub Issue

[Here](#) is the link to my repo, which contains both a copy of this document as a PDF and the screenshot of the Learning Git page.

# Bibliography

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