



GIT Dangerous

How do you use GIT

- Do you use CLI?
- Do you use VS Code
- Do you use Visual Studio
- Source Tree, or GitKracken (or other 3rd party git tool?)

Topics

- GIT vs GitHub (what is the difference)
- GitHub
 - How to use GitHub to enhance your skills
 - How to use GitHub to enhance your resume
- GIT Repository Basics
 - Importance of a good README.md file
 - When and how to create a good Commit Message
 - Importance of breaking work into multiple commits
- Git Commands
 - %> git init
 - %> git status
 - %> git commit
 - %> git add filename
 - (what bout ".")
 - %> git remote -v

%> git init

%> git status

%> git commit

```
%> git add .
```

GIT

vs

GitHub

GIT is the Source Control
Versioning behind it all!

You install git on your
local machine to use it.

Online Repository Options

- Github
- Bitbucket
- GitLab
- SourceForge
- Azure Repos
- Many more...

GitHub and the others let you store your repositories in a secure online resource

GitHub

- How to use GitHub to enhance your skills
- How to use GitHub to enhance your resume

Git repository basics

- Importance of a good README.md file
- When and how to create a good Commit Message
- Importance of breaking work into multiple commits

Thank You



```
var Author =  
{  
  Name: `Allen Tuggle`,  
  Email: `allen@tuggleconsulting.net`,  
  
  About: `Agile Enthusiast!  
    Mentor for all things Software Development.  
    Including Software Development Life Cycle,  
    S.O.L.I.D Principles, TDD,  
    & Best Practices.`,  
  
  GitHub: `https://github.com/atuggle`,  
  LinkedIn: `https://www.linkedin.com/in/allentuggle/`  
}
```