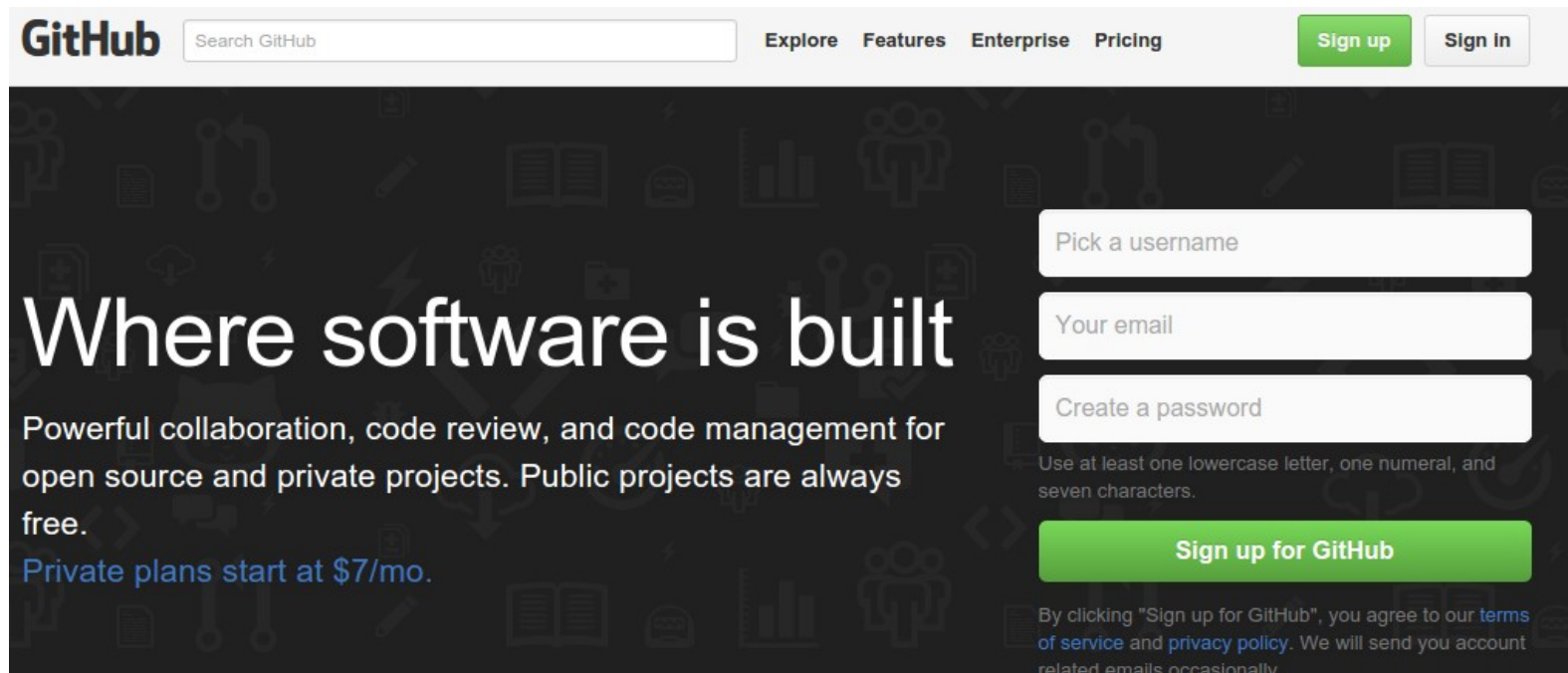




Git

GitHub

- <https://github.com/>



The screenshot shows the GitHub homepage with a dark background and white text. The header includes the GitHub logo, a search bar, and navigation links for Explore, Features, Enterprise, and Pricing. On the right, there are 'Sign up' and 'Sign in' buttons. The main content area features the headline 'Where software is built' and a sub-headline 'Powerful collaboration, code review, and code management for open source and private projects. Public projects are always free.' Below this, it states 'Private plans start at \$7/mo.' To the right, there is a sign-up form with three input fields: 'Pick a username', 'Your email', and 'Create a password'. A green 'Sign up for GitHub' button is at the bottom of the form. A note below the button states: 'Use at least one lowercase letter, one numeral, and seven characters.' At the very bottom, a disclaimer reads: 'By clicking "Sign up for GitHub", you agree to our [terms of service](#) and [privacy policy](#). We will send you account related emails occasionally.'

GitHub Search GitHub

Explore Features Enterprise Pricing

Sign up Sign in

Where software is built

Powerful collaboration, code review, and code management for open source and private projects. Public projects are always free.

Private plans start at \$7/mo.

Pick a username

Your email

Create a password

Use at least one lowercase letter, one numeral, and seven characters.

Sign up for GitHub

By clicking "Sign up for GitHub", you agree to our [terms of service](#) and [privacy policy](#). We will send you account related emails occasionally.

GitHub



tiny4412-uboot|

Pull requests Issues Gist

GitHub Bootcamp

1



Set up Git

A quick guide to help you get started with Git.

2



Create repositories

Repositories are where you'll work and collaborate on projects.

3



Fork repositories

Forking creates a new, unique project from an existing one.

xlloss ▾



Welcome to GitHub! What's next? (on Mar 19, 2013)

St
To
Ou
cor
say

GitHub

Search

6

bluewish/ **tiny4412-uboot**

C ★ 0 0

1

Updated on Apr 28, 2014

1

embeddedclass/ **tiny4412-uboot**

C ★ 0 0

Updated an hour ago

5

exp-edward/ **uboot_tiny4412**

C ★ 0 1

uboot_tiny4412


Updated on May 16, 2014

friendlyarm/ **uboot_tiny4412**

C ★ 0 0

U-Boot for FriendlyARM **Tiny4412**. Super4412. NanoPC-T1

GitHub


 embeddedclass / **tiny4412-uboot**

 Watch ▾ 1


 Star

 Fork 0

 2 commits

 1 branch

 0 releases

 1 contributor



Branch: master ▾

tiny4412-uboot / +



Slash.Huang tiny 4412 u-boot start up

Latest commit 7f37022 an hour ago



uboot_tiny4412

tiny 4412 u-boot start up

an hour ago



README.md

Create README.md

3 months ago




README.md

 Code

 Issues 0

 Pull requests 0

 Wiki

 Pulse

 Graphs

GitHub



xlloss / **tiny4412-uboot**

forked from embeddedclass/tiny4412-uboot

Unwatch ▾

1

Forking embeddedclass/tiny4412-uboot

It should only take a few seconds.

Refresh



GitHub

 **xlloss / tiny4412-uboot**
forked from embeddedclass/tiny4412-uboot

 Unwatch ▾ 1

 Star 0

 Fork 1

Description

Short description of this repository

Website

Website for this repository (optional)

Save or **Cancel**

 2 commits

 1 branch

 0 releases

 1 contributor



Branch: **master** ▾

tiny4412-uboot / +



This branch is even with embeddedclass:master.

 Pull request  Compare



Slash.Huang tiny 4412 u-boot start up

Latest commit 7f37022 an hour ago



uboot_tiny4412

tiny 4412 u-boot start up

an hour ago



README.md

Create README.md

3 months ago

 **README.md**

tiny4412-uboot

 **Code**

 Pull requests 0


 Wiki

 Pulse

 Graphs

 Settings

HTTPS clone URL



You can clone with **HTTPS**,
SSH, or **Subversion**. 

 **Download ZIP**

Git command

- `add` Add file contents to the index
- `branch` List, create, or delete branches
- `checkout` Checkout a branch or paths to the working tree
- `clone` Clone a repository into a new directory
- `commit` Record changes to the repository
- `diff` Show changes between commits, commit and working tree, etc
- `rm` Remove files from the working tree and from the index

Git command

- pull Fetch from and merge with another repository or a local branch
- push Update remote refs along with associated objects
- rebase Forward-port local commits to the updated upstream head
- reset Reset current HEAD to the specified state

- show Show various types of objects
- status Show the working tree status
- tag Create, list, delete or verify a tag object signed with GPG
- fetch Download objects and refs from another repository
- grep Print lines matching a pattern
- init Create an empty git repository or reinitialize an existing one
- log Show commit logs
- merge Join two or more development histories together
- mv Move or rename a file, a directory, or a symlink

Exercise

- 1. Clone code to local
 - `#git clone https://github.com/xlloss/tiny4412-uboot.git`
- 2. modify something
 - `#gedit README`
- 3. check source status
 - `#git status`
- 4. use "git add <file>..." to update what will be committed
 - `git add ./README`
- 5. check status again
 - `git status`

Exercise

- 6. commit code to local repository
 - #git commit -a “test”
 - Or #git commit
- 7. check log
 - #git log
- 8. check how many branch in local repository
 - #git branch
- 9. create new branch in local repository
 - #git branch “new_branch_name”
 - #git branch slash_uboot

Exercise

- 10. check out to new branch
 - #git checkout “branch_name”
 - #git checkout slash_uboot
- 11. check branch again
 - #git branch
- 12 . push log branch to remote
 - git push origin slash-uboot
- 13. check remote branch status
 - #git branch origin/ and push tab x2

Exercise

- reset your code, but modify code still live
 - `#git reset commit hash coed`
- Hard reset your code, all modify code will discard
 - `#git reset - -hard hash coed`
- Check log
 - `#git log`
 - `#git show`
- Download objects and refs from another repository
 - `#git fetch [--all]`