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Git branches cheatsheet

Creating

```
git checkout -b $branchname
git push origin $branchname --set-upstream
```

Creates a new branch locally then pushes it.

Getting from remote

```
git fetch origin
git checkout --track origin/$branchname
```

Gets a branch in a remote.

Delete local remote-track

```
git remote prune origin
```

Deletes origin/* branches in y

List merged branches

```
git branch -a --merged
```

List outdated branches that have been merged into the current

Delete remote branch
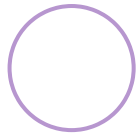
```
git push origin :$branchname
```

Works for tags, too!

Get current sha1

```
git show-ref HEAD -s
```

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