Git Add Command Guide

1. Add a single file

- **Command:** `git add <file>`
- **Use:** Stages a specific file for the next commit.
- **Example:**

```
git add file.txt
```

2. Add all changes

- **Command:** `git add .`
- **Use:** Stages all changes (new, modified, deleted files) in the current directory.
- **Example:**

```
git add .
```

3. Add all changes including untracked files

- **Command:** `git add -A`
- **Use:** Stages all changes in the repository, including new files and deletions.
- **Example:**

```
git add -A
```

4. Add files interactively

- **Command:** `git add -p`
- **Use:** Lets you interactively review changes and stage specific chunks.
- **Example:**

```
git add -p
```

5. Add a directory

- **Command:** `git add <directory>/`
- **Use:** Stages all files in the specified directory.
- **Example:**

```
git add src/
```