Git Feature Branch Workflow

Core idea: All feature development should take place in a dedicated branch instead of the master branch.

- Allows multiple developers to work on a particular feature without disturbing the main codebase.

- master branch will never contain broken code, which is a huge advantage for continuous integration environments.

- To leverage pull requests - a way to initiate discussions around a branch.
  - ↳ give other developers the opportunity to sign off on a feature before it gets integrated into the official project
  - ↳ Or, if you get stuck in the middle of a feature, PR for suggestions.
  - ↳ PR make it incredibly easy for your team to comment on each other's work.

- A composable workflow that can be leveraged by other high-level Git workflows.

- Branching model focused, a guiding framework for managing & creating branches. (Other workflows are more repo focused.)