

Git Flow

Introduction

- GitFlow is a **Git workflow** designed to provide robust framework for managing large projects.
- It defines a strict **branching model** designed around the project releases.
- It assigns very **specific roles** to **different branches** and defines how and when they should **interact**.
- A Successful Git Branching Model. <https://nvie.com/posts/a-successful-git-branching-model>.

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Main Branches

- Instead of a single `master` branch, GitFlow uses two branches to record the history of the project; **`master`** and **`develop`**.
- The `master` stores the **official release history**, and the `develop` serves as an **integration branch for features**.