Modern C++ for Computer Vision and Image Processing

Tutorial : Homework Submission

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Submit homeworks through Git

- Log in to https://gitlab.igg.uni-bonn.de/
- Request access to `cpp-2020` group:
  https://gitlab.igg.uni-bonn.de/students/moderncpp/cpp-2020
- Fork the base homework repository:
  https://gitlab.igg.uni-bonn.de/teaching/cpp-homeworks
- To **fork** a repository in Git means to create a copy of the repository for your user
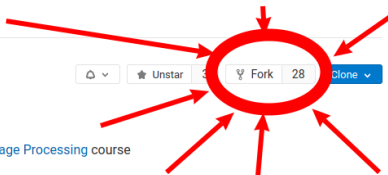
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The address of your fork will be:

🦊 `/<your_name>/cpp-homeworks`

instead of:

🦊 `/teaching/cpp-homeworks`

To enable homework checks, from your fork:

- Settings ⟩ Members ⟩ Select members to invite
- Pick `@hw_bot` 🤖 with `developer` rights
- This bot updates the Wiki in your project with evaluation of your homework
- Now push anything into the repo:
  `git push origin master`

How to see evaluation results

- Your repository has a **Wiki** page
- In a couple of minutes after a `push` open the wiki page
- Example look:

Test results

Homework Name	Task Name	Test Name	Result
Bash and C++ intro	Guessing game	Build Succeeded	✓
	Simple Bash	Test 1	✓

With 💙 from homework bot 🤖