project-tech

Team

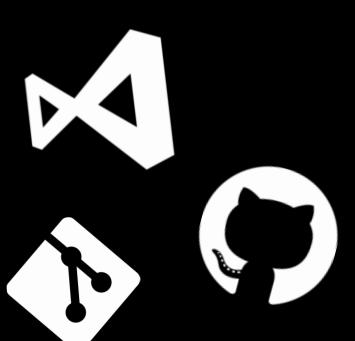
lab 6/8

today

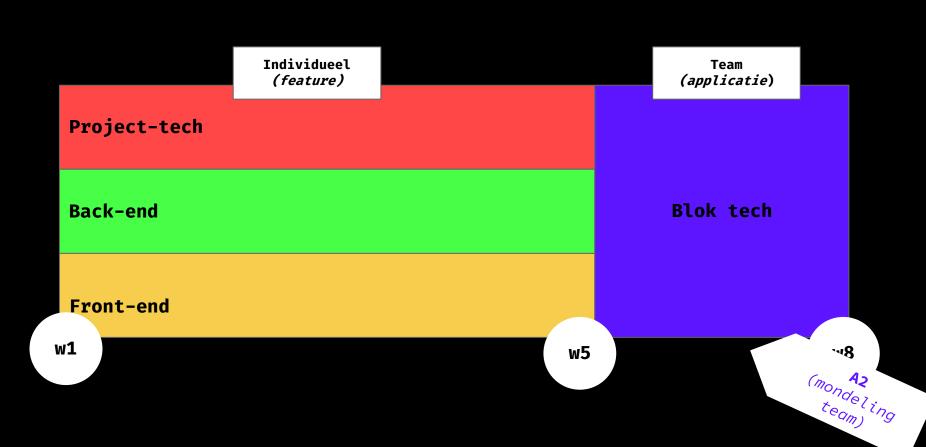
I.Recap

II.GitHub Flow

III.Team Stand-ups



Recap



Project-tech

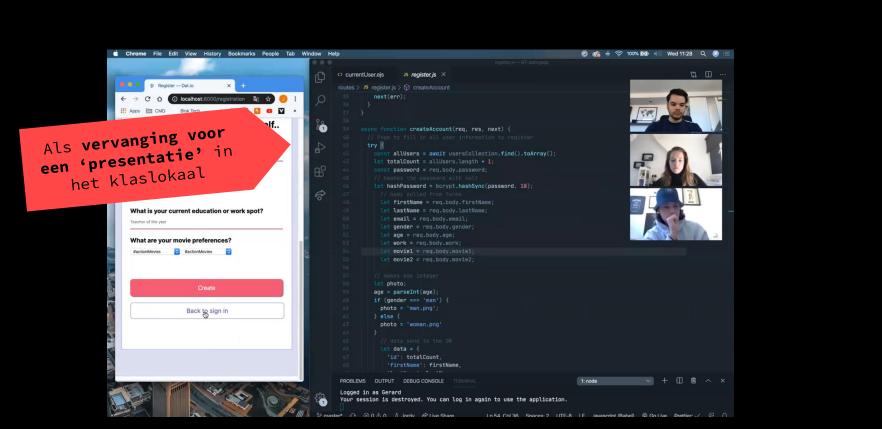
- Samenwerking op GitHub (code, docs)
- **GitHub repo** zelf (configuratie, readme)
- Coding standaarden
- Prototype van de matching app

	1-2	3-4	5-6	7-8	9-10
Collaboration	The team doesn't use GitHub	The team uses version control but not all social features of GitHub	The team uses version control and the social features of GitHub to work on the project	The team worked with branches, pull requests and issues to collaborate easily	Each team member has equal contributions and tasks are delegated Samenwerker
Evaluation	Team members didn't review any code	Team members looked at some code but made no comments	Team members reviewed each other's code and processed issues and bugs other people assigned to them	Team members reviewed code and actively refactor code to make the application mo	Team members also have complex technical discussions
Application	The application doesn't work; there are errors and warnings	The application works but is incomplete	The team created a working dynamic prototype of a matching application	The aplication is advanced and is technically complex; it's well designed visually	feature is complex. The team took special care of the interface and the user
Quality	The project is handed in documented, on time, working without technical problems, and on GitHub	The code is readable, consistent and the code, project, and process are partially	Code adheres to standards; docs cover the process and what the project is and does; a live version is deployed	Code good and docs are more and useful and professional	Maken structured logically

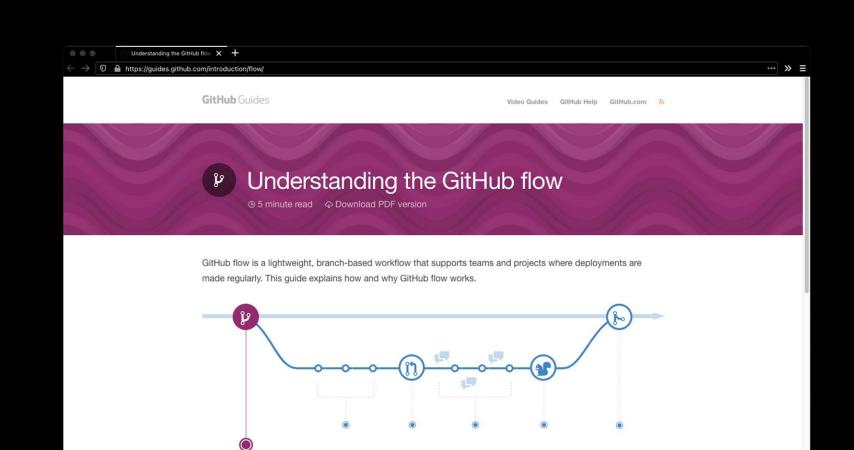
Brightspace inleveren

Aan het eind dus inleveren;

- Link naar de teamrepo (applicatie)
- Link naar documentatie (wiki)
- Een video naar de screencast presentatie



GitHub Flow



Create a branch

For Organizations



Sign in

Managing merge conflicts

The GitHub Training Team

Merge conflicts are a normal part of working in Git. Learn why they happen and how to resolve them with ease.

Start free course Join 12046 others!

Merge conflicts happen when two people make changes to the same file on GitHub—a common occurrence when you're working with other developers. While resolving differences might involve some discussion,

merge conflicts don't have to be scary. This course guides you through the steps to finding the best merge conflict solution, so your team can keep building.

What you'll learn

We'll answer common questions like:

- What is a merge conflict and what causes them?
- How do you resolve merge conflicts? How do you reduce merge conflicts?

Share Managing merge conflicts

Average time to complete

Free

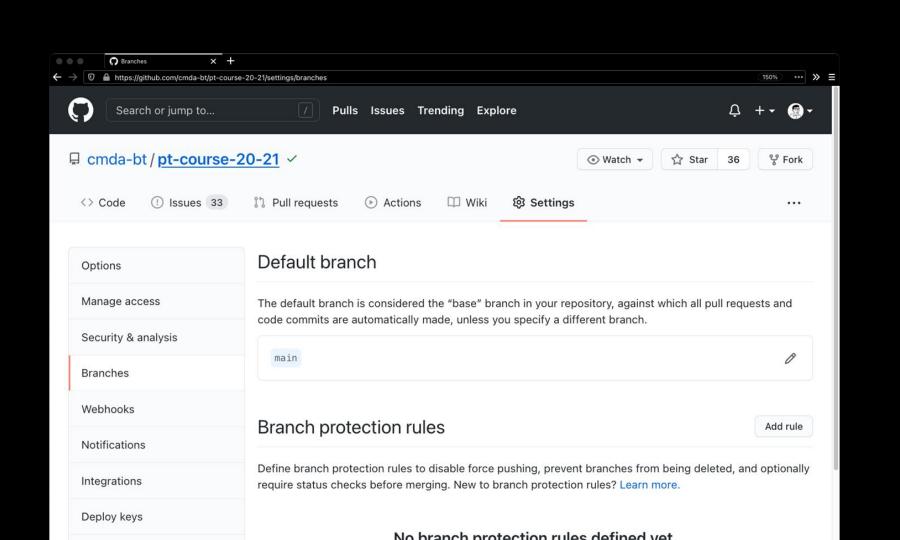
All public courses on Learning Lab are free.

Post on the GitHub Community Forum

Get help

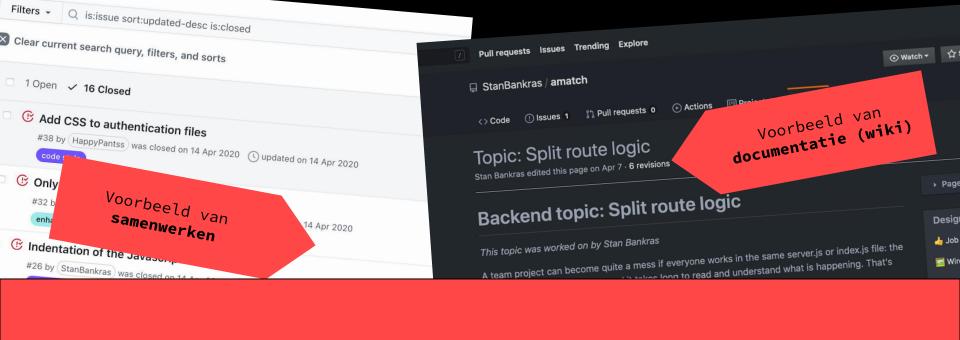
31 minutes

Latest release



Filters - Q is:issue sort:updated-desc is:closed Clear current search query, filters, and sorts Pull requests Issues Trending Explore ⊙ Watch ▼ ☆ □ 1 Open ✓ 16 Closed ☐ StanBankras / amatch Voorbeeld van (F) Add CSS to authentication files documentatie (wiki) <> Code #38 by HappyPantss was closed on 14 Apr 2020 ① updated on 14 Apr 2020 Topic: Split route logic Stan Bankras edited this page on Apr 7 - 6 revisions C Only ▶ Page Voorbeeld van Backend topic: Split route logic #32 b samenwerken enha Desig 14 Apr 2020 (F) Indentation of the Javason, 🚣 Job A team project can become quite a mess if everyone works in the same server.js or index.js file: the file quickly adds a lot of lines and it takes long to read and understand what is happening. That's Wir why I wanted to separate as much as possible C Dashboard page Moving route logic to other files than the server Exporting the database connection from one central place P CI Moving route logic to other files than the server M N Full profile preview page In Javascript you can require other javascript files using require(). This can be used to import · L different files that host routes in the server.js to clear up some space: const matchRouter = require('./routes/matches'); Connect filter feature with match slider users t chatPouter = require(',/routes/chatting');

Co



Clearly document and show your contributions. Through wikis, commits, issues etc. You explain to us what you did.

Teams Standup

MVP

Team coaching

exit

see you in lab-7!