




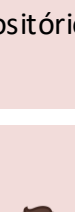
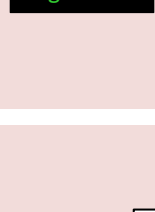



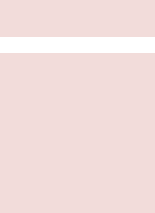




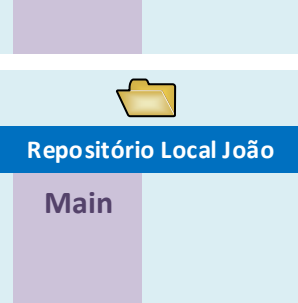

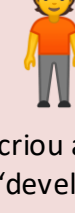
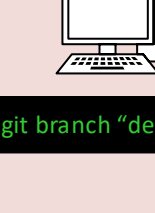
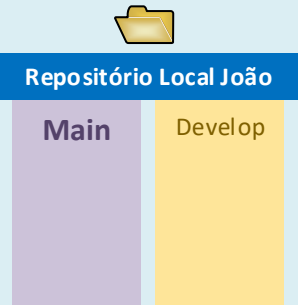

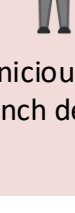
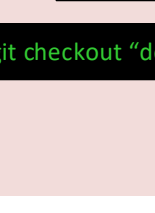
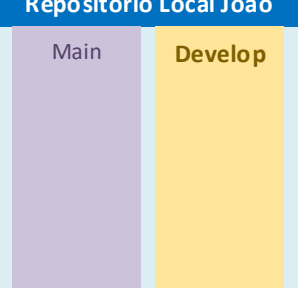
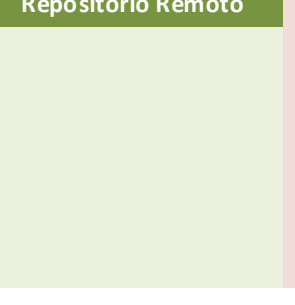
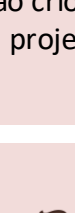
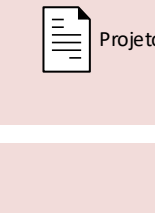
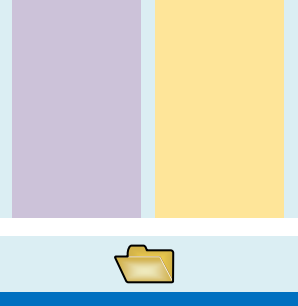
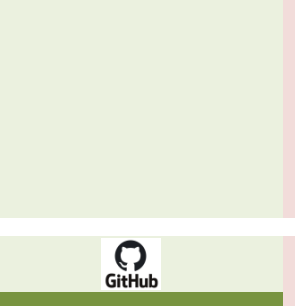


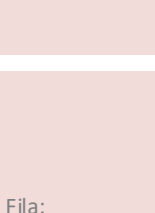








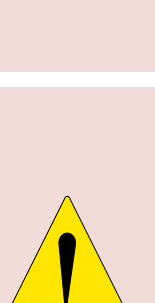
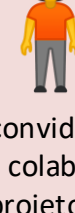
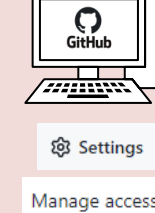

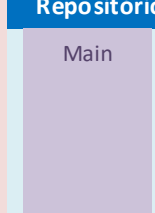
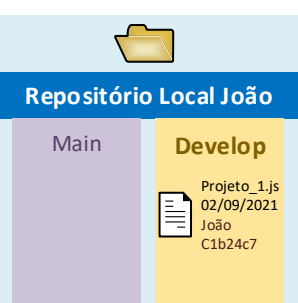
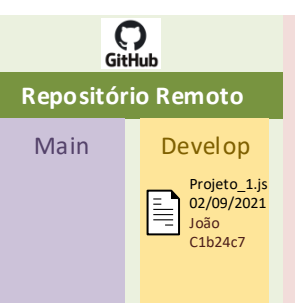

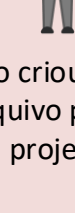
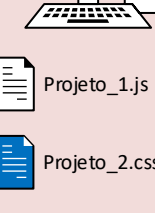

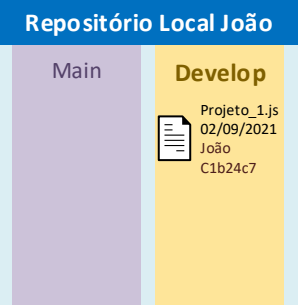
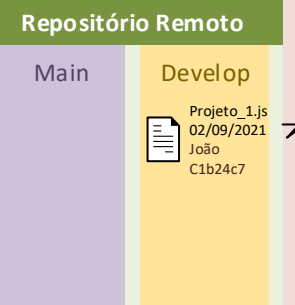
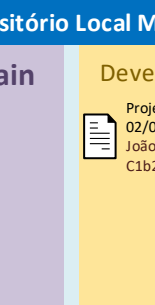
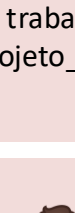
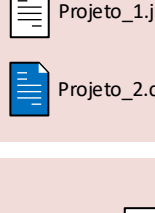


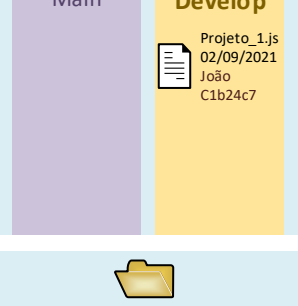
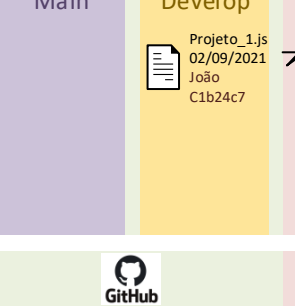

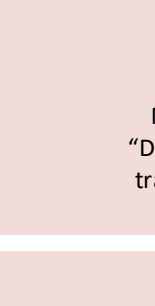
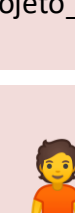



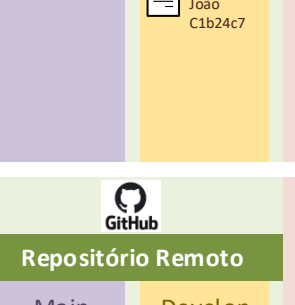
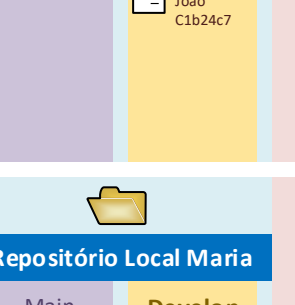




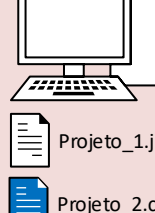

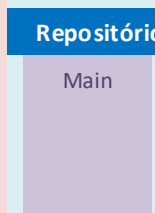




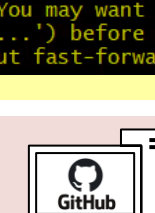
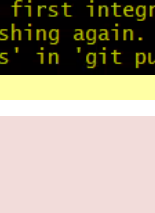
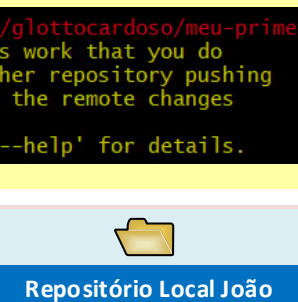

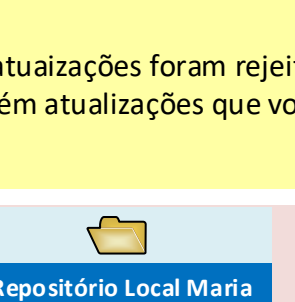


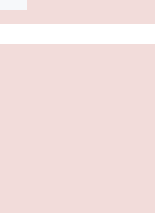


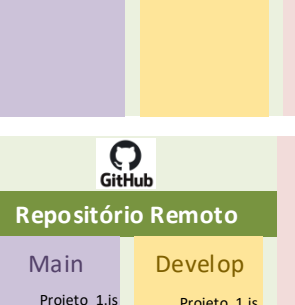






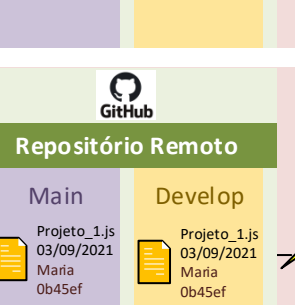


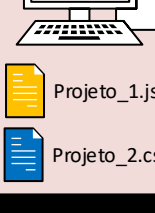



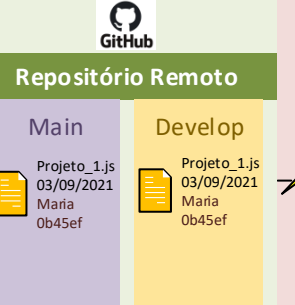

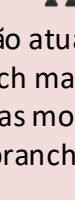

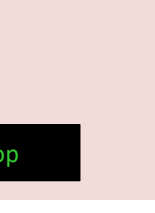
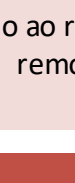
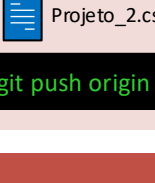
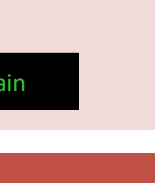
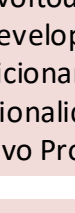


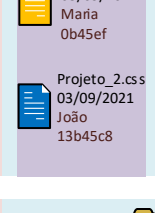

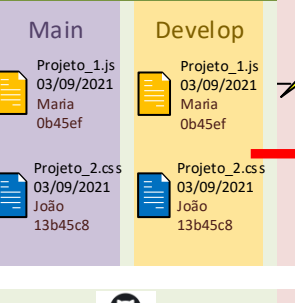
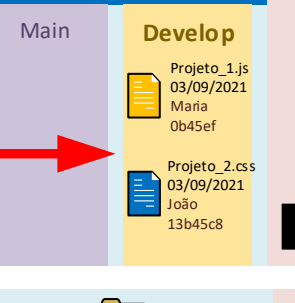
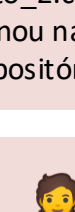
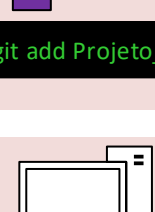
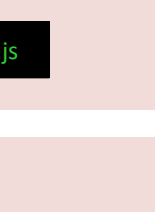
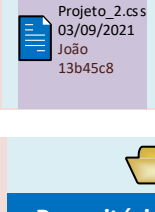
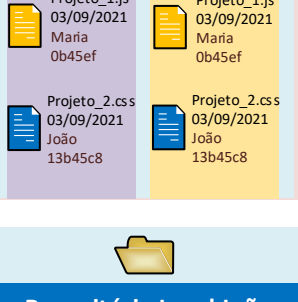
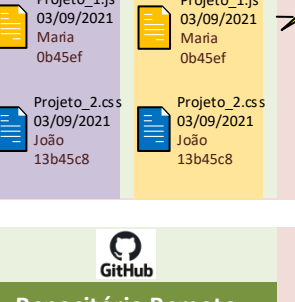
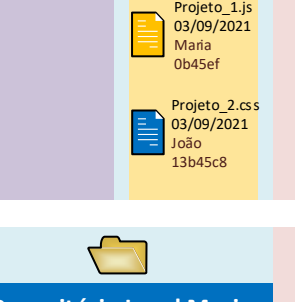

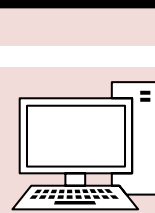
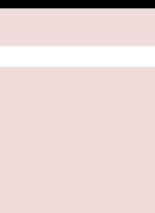
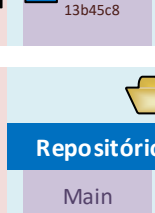


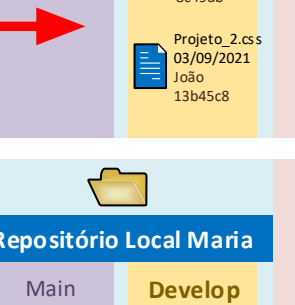







Git e GitHub



Git é um sistema de controle de versão (VCS) que registra as mudanças feitas em um arquivo ou conjunto de arquivos ao longo do tempo, possibilitando recuperar ou acessar versões específicas quando desejarmos. Além disso, é ideal para desenvolver projetos onde diversas pessoas podem contribuir simultaneamente, buscando evitar que suas alterações sejam sobrescritas.



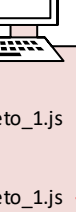

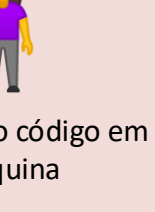
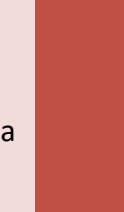

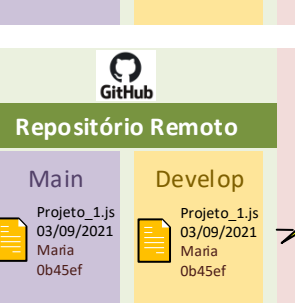
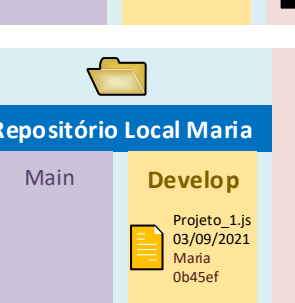
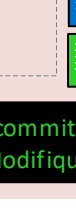

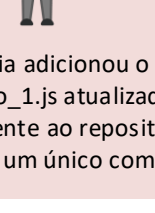

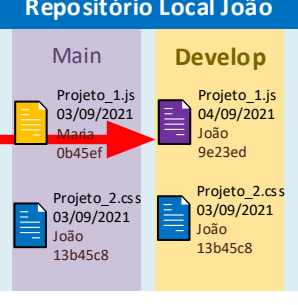
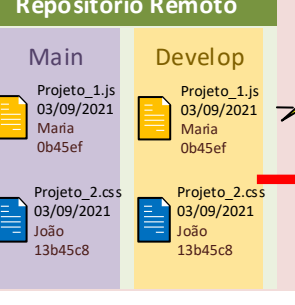


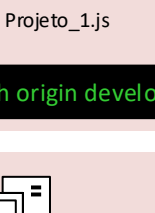
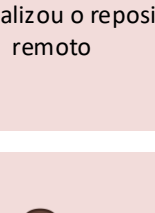

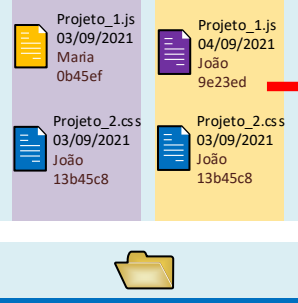
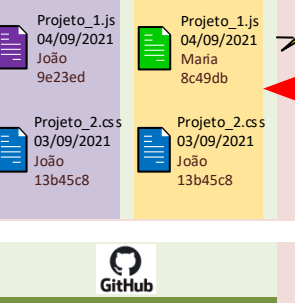
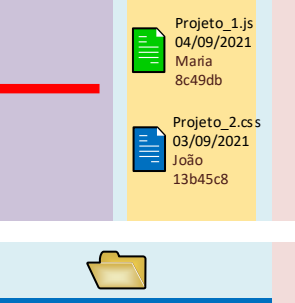

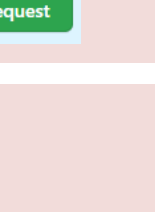
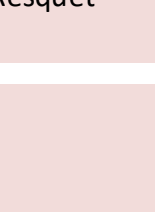

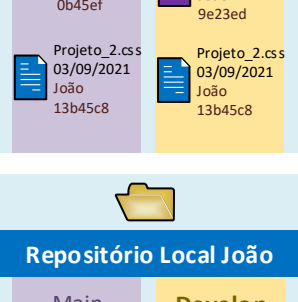
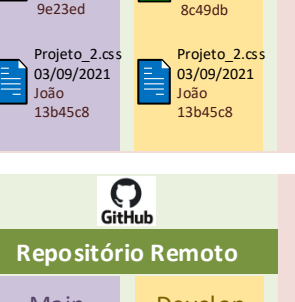
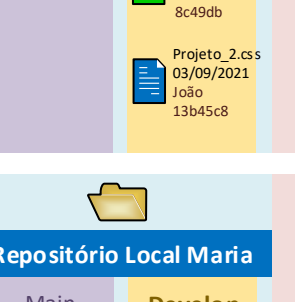



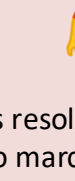
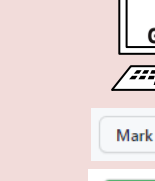
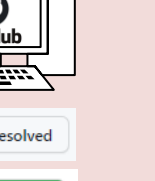

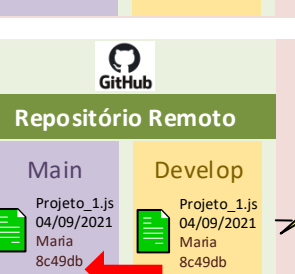

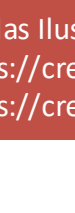
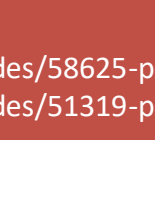
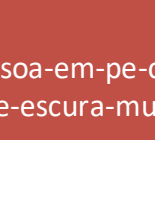
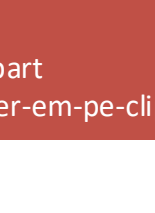
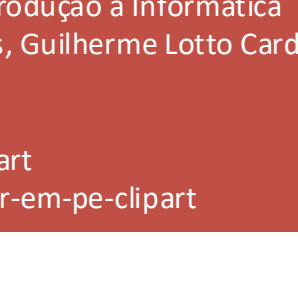
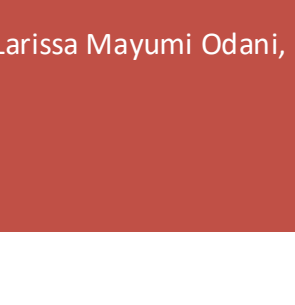








João irá criar um projeto e terá a colaboração de sua amiga Maria. Para tanto, ele irá utilizar o git e gitHub para administrar as versões de seu projeto.

init	 	 <div>Main</div>		
config	  	 <div>Main</div>		
GitHub	  	 <div>Main</div>		
remote	 	 <div>Main</div>		
branch	 	 <div>Main Develop</div>		
checkout	 	 <div>Main Develop</div>		
	  	 <div>Main Develop</div>		
add	   	 <div>Main Develop</div>		 <p>git add deve ser usado inclusive para alteração e exclusão de arquivo.</p>
commit	   	 <div>Main Develop</div>		 <p>git commit deve ser usado inclusive para alteração e exclusão de arquivo.</p>
push	  	 <div>Main Develop</div>	 <div>Main Develop</div>	 <p>git push deve ser usado inclusive para alteração e exclusão de arquivo.</p>
GitHub	   	 <div>Main Develop</div>	 <div>Main Develop</div>	  <p>Maria continuará o trabalho no arquivo Projeto_1.js e aceitou o convite de João</p>
	  	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
clone	 			
checkout	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
	  	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
add	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
commit	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
push	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
pull	  			
merge	  			
pull	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
checkout	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
merge	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
push	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>



fatal: failed to push some refs to 'https://github.com:443/git-test.git': hint: Updates were rejected because the remote contains work that you do not have locally. This is usually caused by another repository pushing to the same ref. You may want to first integrate the remote changes (e.g., 'git pull') before pushing again. hint: See the 'Note about fast-forwards' in 'git push --help' for details.

“As atualizações foram rejeitadas porque o repositório remoto contém atualizações que você não possui localmente”

pull	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
add	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
commit -am	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
push	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
Pull Request	  			
Conflito	  	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
Conflito	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>
Merge	   	 <div>Main Develop</div>	 <div>Main Develop</div>	 <div>Main Develop</div>