

TASK DOCUMENTATION

Assignment - 1



SILVER OAK
UNIVERSITY
EDUCATION TO INNOVATION

Kenyata Gomo
Silver OAK University

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QuickStart for repositories

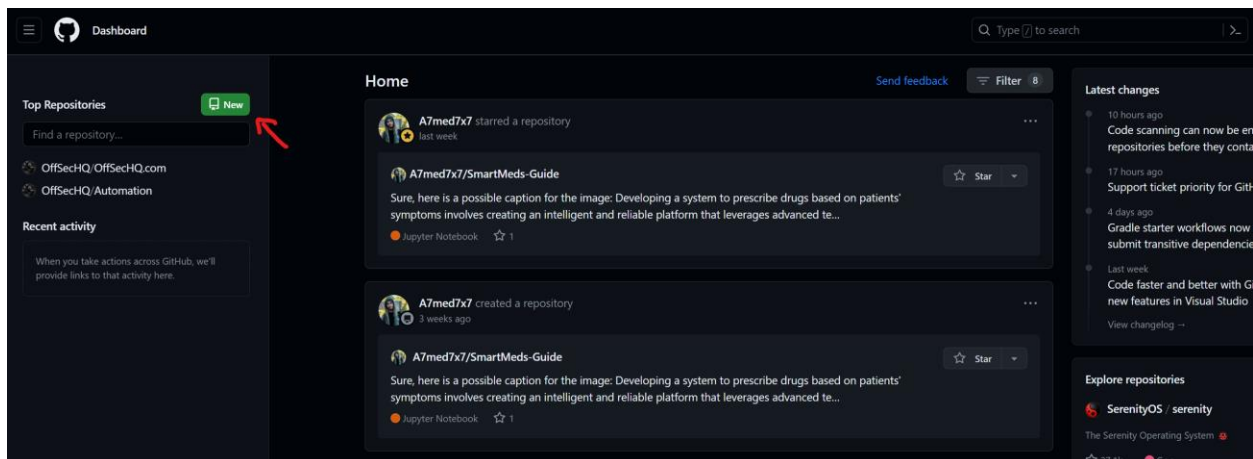
Guided steps for creating your first repository and start uploading your work.

Create a repository

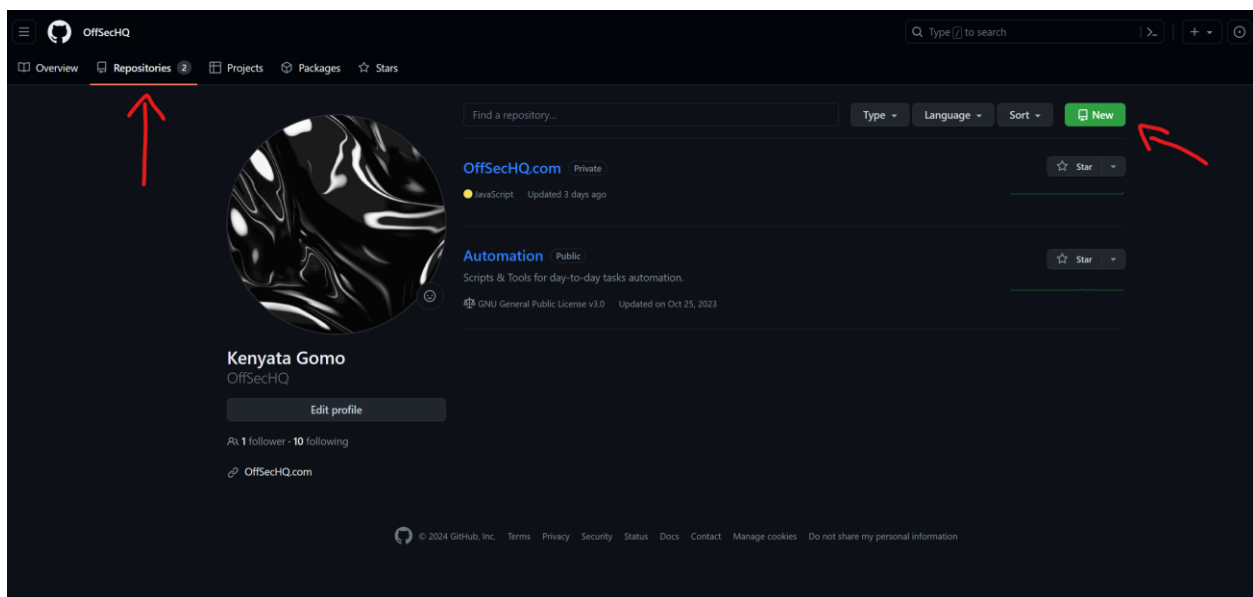
GitHub repositories store a variety of projects. You can upload your code, commit and control the flow of your work.

Steps

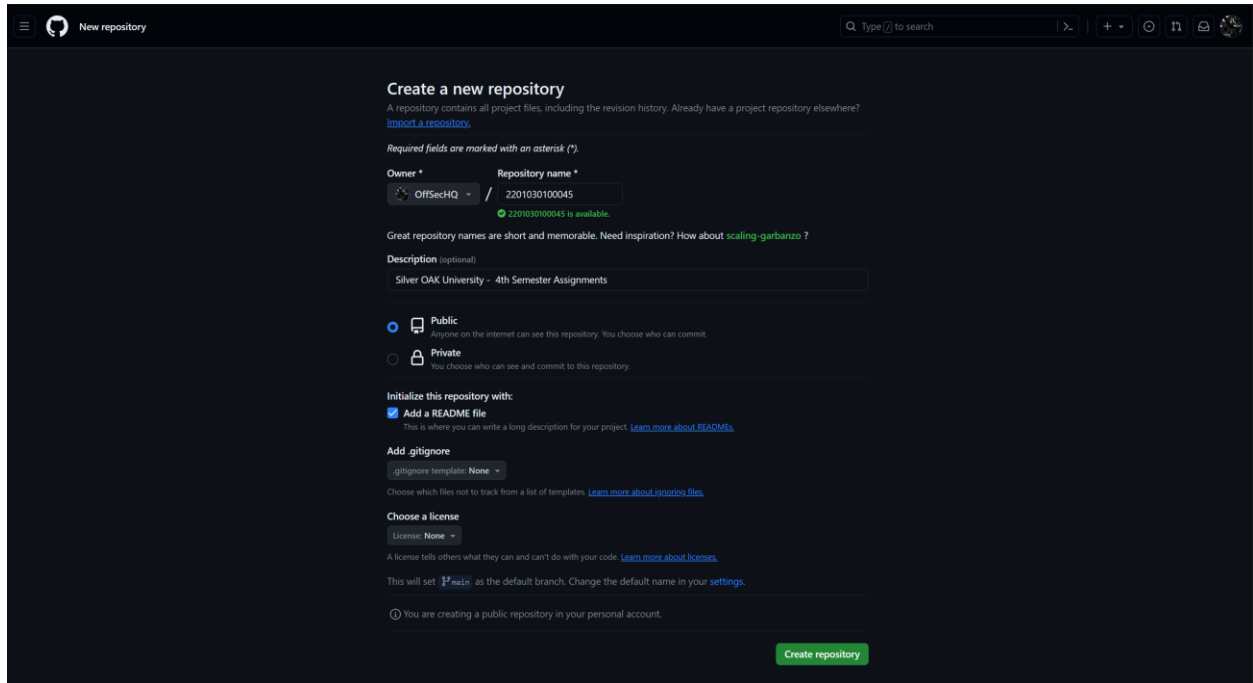
1. After logging into your account, on your left side you can observe a repository section where you can click the “New” button to start creating a new repository.



- Another way is to navigate to your profile by clicking your profile picture on your top right then navigate to repository tab from the horizontal menu.

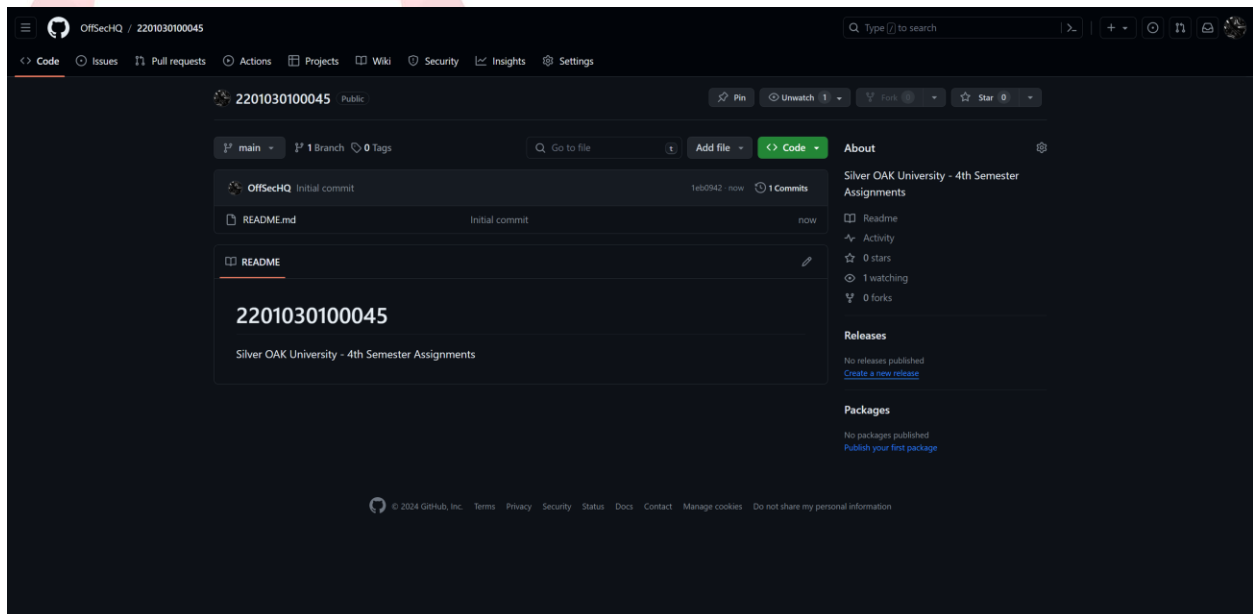


2. After clicking the button, a prompt page will appear. Insert and customize your repository information accordingly and then click “Create repository” button.
 - Do not forget to taggle the “Add a README” option



The screenshot shows the 'Create a new repository' page on GitHub. The page has a dark theme. At the top, there's a search bar and navigation icons. The main heading is 'Create a new repository'. Below it, a subtext says 'A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)'. A note states 'Required fields are marked with an asterisk (*)'. The 'Owner' is 'OffSecHQ' and the 'Repository name' is '2201030100045', with a green checkmark indicating it's available. A description field contains 'Silver OAK University - 4th Semester Assignments'. The 'Public' option is selected under 'Initialize this repository with:'. The 'Add a README file' checkbox is checked. The 'Add .gitignore' section shows 'None' selected. The 'Choose a license' section also shows 'None' selected. A green 'Create repository' button is at the bottom right.

3. Your repository now is set and you can start uploading your project.
 - You can either drag your files directly through the browser or you can use github desktop app to organize the files.
 - You can also use Microsoft Visual Studio Code



4. Enjoy!