

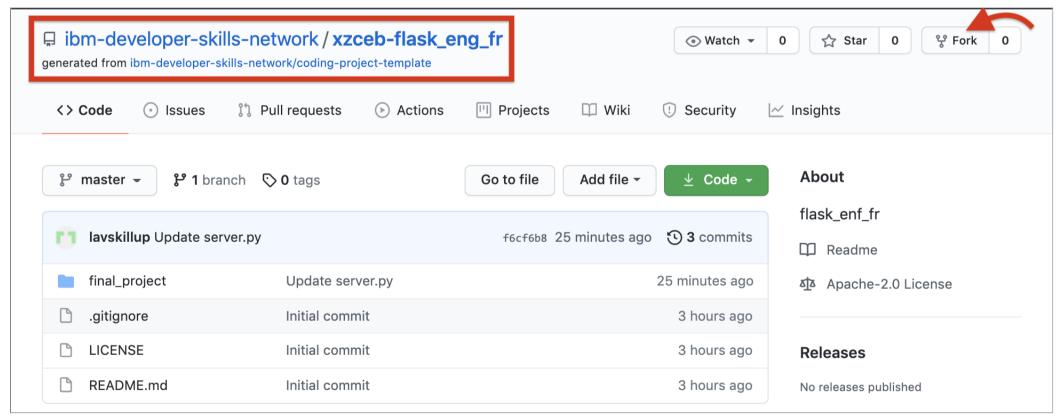
Prework for cloud application development

Estimated time needed: 20 mins

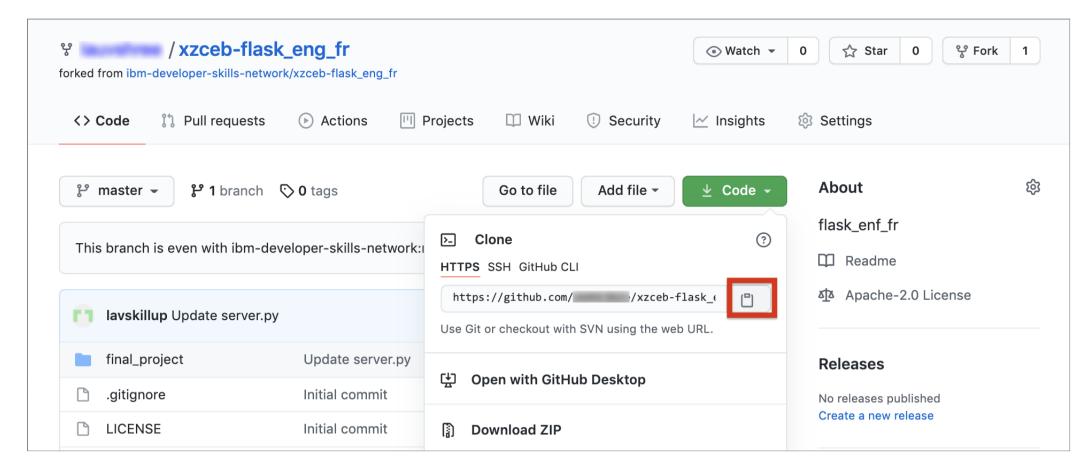
- 1. You will need a GitHub account to do this project. If you don't have one already, follow this document to create an account.
- 2. We will use the following IBM services to develop and deploy the cloud application:
 - IBM Watson Language Translator
 - IBM Cloud Foundry

Steps to be followed to create the services

- 1. Create IBM Cloud Account, if you haven't done so already in the prior courses.
- 2. Create a Language Translator service
- Take a screenshot of your functions and save it as a .jpg or .png with the filename watson_translator. Ensure that your name is visible in the screenshot. You will be prompted to upload the screenshot in the Peer Assignement that follows.
- 3. Fork the <u>GitHub repository</u> in this link to your own GitHub space. In the later part of this course, you will clone your copy of this project on your GitHub repository to the Theia environment.



4. Copy the clone URL of the repository you have forked. You will use this in the next exercise.



Now that you have finished the prework, you can follow the instructional lab for this module and complete the use cases.

Author(s)

Lavanya

Changelog

Date	Version	Changed by	Change Description
2021-06-14	1.0	Lavanya	Created new instructions for project

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