

**Before start**, you need to authorize into your **GitLab** account.

If you don't have GitLab account, to sign up for GitLab, you can follow these simple steps:

1. Go to the GitLab website at <https://gitlab.com/>
2. Click on the "Sign in / Register" button located in the upper right-hand corner of the screen.
3. On the Sign in page, click the "Register" button located beneath the login form.
4. You'll be taken to the registration page where you'll be prompted to provide your email address and create a password for your account.
5. You can also sign up using a social media account like GitHub, Google or Twitter by clicking the relevant button.
6. Once you've filled in the required details, click the "Register" button to create your GitLab account. After that, you'll receive a confirmation email to the email address you provided during registration. Follow the instructions in the email to verify your account and complete the registration process.

On **Autocode** platform you can find the task "Print Hello World".

Click "Enroll" to start the task.

Meet Autocode Active

Enroll

Click "Start" to fork the repository

Intro to Autocode

ⓘ Not started

Start

## Print Hello World

The purpose of this task is to print `Hello, World!` to the console.

For example,

```
function printHelloWorld() {
```



Click the link "Example" to get your forked one.

Minimum pass score  
70

Scoring  
[Details](#)

Last submission score  
- /100

Finish

Example  
main

Test\_Lab1234

Re-fork repository

Change branch

Submit solution

Number of attempts: 0/10

## Go to GitLab.

Search GitLab

E
Example

Project information
Repository
Issues
Merge requests
CI/CD
Security & Compliance
Deployments
Packages and registries
Infrastructure
Monitor
Analytics
Wiki
Snippets
Settings

main
example / +

Forked from an inaccessible project.

README
Add LICENSE
Add CHANGELOG
Add CONTRIBUTING
Add Kubernetes cluster

Add Wiki
Configure Integrations

Name	Last commit
src	Initial commit
.gitignore	Initial commit
README.md	Update README.md
package.json	Initial commit

README.md

### Print Hello World

The purpose of this task is to print `Hello, World!` to the console.

## Clone your project with SSH, HTTPS or IDE.

main
example / +

History
Find file
Web IDE
Clone

Name	Last commit
src	Update index.test.js
.gitignore	Initial commit
README.md	Update README.md
package.json	Initial commit

#### Clone with SSH

```
git@gitlab.com:rd-front-end/ass
```

#### Clone with HTTPS

```
https://gitlab.com/rd-front-end
```

#### Open in your IDE

Visual Studio Code (SSH)
Visual Studio Code (HTTPS)

## SSH

To clone the repository using SSH, you will have to generate an SSH key for your computer and register it with Gitlab. This way, Gitlab will understand that you are the one trying to access your own repository. You can do this by following the simple instructions at <https://docs.gitlab.com/ee/ssh/>.

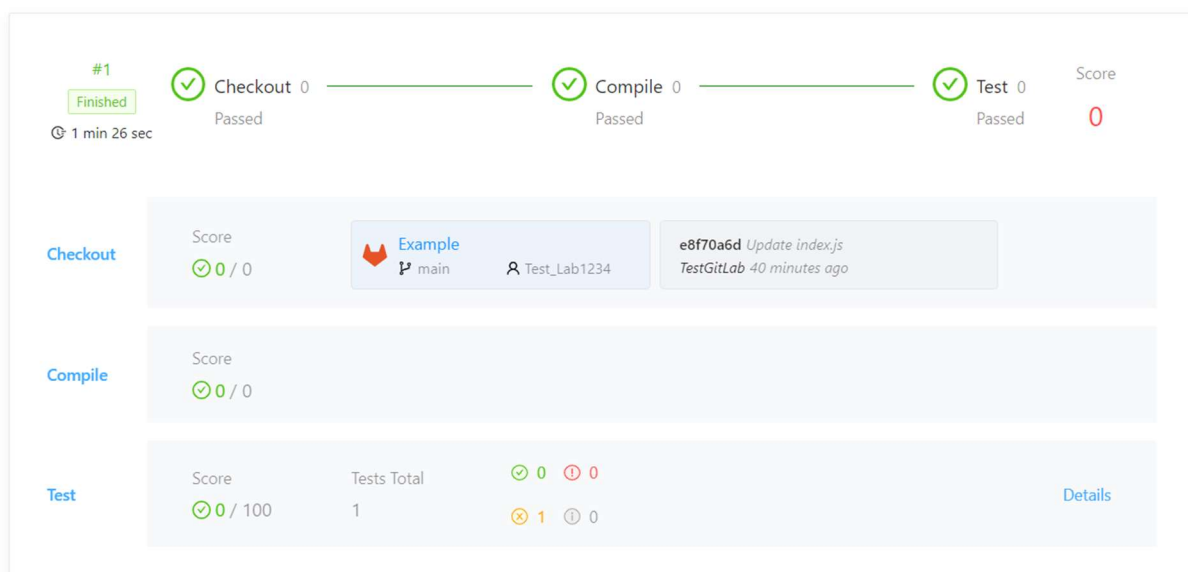
## HTTPS

If you do not wish to generate an SSH key, you can use an HTTPS link. Then, when accessing the Gitlab repository, you will have to go through authentication—you will need to enter your login and password. You will probably not need to enter your login and password every time; Windows has a special tool—Credential Manager—that automatically memorizes Gitlab account data after the first entry.

## IDE

You can use an IDE to complete the exercises. Click "Visual Studio Code (SSH)" or "Visual Studio Code (HTTPS)" and follow the instructions in the IDE.

When you have completed the task, push this to the repository. Return to Autocode and click on Submit solution.




If the tests are not successful, Autocode will show the reported errors. Click "**Details**" to see more information. If the tests are successful on your computer, it is likely that everything will be fine in Autocode."

If you are satisfied with the score you received and are ready to finish the task, you can try to improve your score by submitting your solution again after making necessary changes in your solution.

**Note! The number of attempts is limited!**

If your attempt was successful, you can finish the exercise by clicking **Finish**.

✔ Your last submission has enough score to finish this assignment successfully

Minimum pass score	Scoring	Last submission score	
📋 70	<a href="#">Details</a>	🕒 100 /100	