

오픈소스로 여는 뉴노멀

2020 공개SW 페스티벌

학습자에서 컨트리뷰터로 진화하기

(배우면서 기여할 수 있는 다양한 오픈소스 프로젝트)

무신사, 위민 후 코드 서울
이보라

▶ 연사 소개

모던 JavaScript 튜토리얼

모던 JavaScript 튜토리얼은 상세한 설명과 함께 JavaScript 기본 개념 및 고급 개념을 다룹니다.

📅 29일 10월 2020 591 ★ GitHub에서 보기 공유:  

목차

파트 1은 프로그래밍 언어로서의 자바스크립트를, 파트 2는 브라우저에서 동작하는 자바스크립트를 다룹니다. 파트 3에선 이 외의 다양한 주제를 다룹니다.

<https://ko.javascript.info/>

▶ 목차

모던 자바스크립트 튜토리얼 한국어 프로젝트 시작 계기

오픈소스 기여 유형 - 문서화

초보자도 배우면서 기여할 수 있는 오픈소스 프로젝트

기여 팁

▶ 모던 자바스크립트 튜토리얼 프로젝트 소개

The Modern JavaScript Tutorial

How it's done now. From the basics to advanced topics with simple, but detailed explanations.

 30th October 2020 **11333** ★ github Share:  

Table of contents

Main course contains 2 parts which cover JavaScript as a programming language and working with a browser. There are also additional series of thematic articles.

러시아 개발자 **Ilya Kantor**가 시작한 자바스크립트 학습 튜토리얼

▶ 모던 자바스크립트 튜토리얼 프로젝트 소개

ecma
INTERNATIONAL

Standards

Contact Ecma
Rue du Rhône 114 CH-1204 Geneva
T: +41 22 849 6000 F: +41 22 849 6001

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[Standards List](#)
[Withdrawn Standards](#)
[Tech. Reports Index](#)
[Tech. Reports List](#)
[Withdrawn Tech. Reports](#)
[Mementos](#)

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Standard ECMA-262

ECMAScript[®] 2020 Language Specification

11th edition (June 2020)

This Standard defines the ECMAScript 2020 general-purpose programming language.

The following files can be freely downloaded:

File name	Size (Bytes)	Content
ECMA-262 edition 11		Browsable HTML
ECMA-262.pdf	7 864 746	Acrobat (r) PDF file

최신 **ECMAScript**를 기준으로, 웹 개발에 필요한 지식 망라

▶ 모던 자바스크립트 튜토리얼 프로젝트 소개

Современный учебник JavaScript

Перед вами учебник по JavaScript, начиная с основ, включающий в себя много тонкостей и фишек JavaScript/DOM.

📅 28-го октября 2020 1953 ★ github Поделиться: [🐦](#) [f](#)

现代 JavaScript 教程

以最新的 JavaScript 标准为基础。通过简单但足够详细的内容，为你讲解从基础到高阶的 JavaScript 相关知识。

📅 30日 十月 2020 3451 ★ github 分享: [🐦](#) [f](#)

الدورة التعليمية الحديثه لـ جافاسكريبت

كيف يتم كتابتها. من المواضيع الأساسية حتي المواضيع المتقدمه بالأمتله. و لكن شروحات مفصله.

📅 ١٣ اكتوبر ٢٠٢٠ 32 ★ Github المشاركة: [🐦](#) [f](#)

모던 JavaScript 튜토리얼

모던 JavaScript 튜토리얼은 상세한 설명과 함께 JavaScript 기본 개념 및 고급 개념을 다룹니다.

📅 30일 10월 2020 592 ★ GitHub에서 보기 공유: [🐦](#) [f](#)

現代の JavaScript チュートリアル

現在どのように行われているか。基本から高度なトピックまで、シンプルで詳細な説明をします。

📅 29日 十月 2020 208 ★ github シェア: [🐦](#) [f](#)

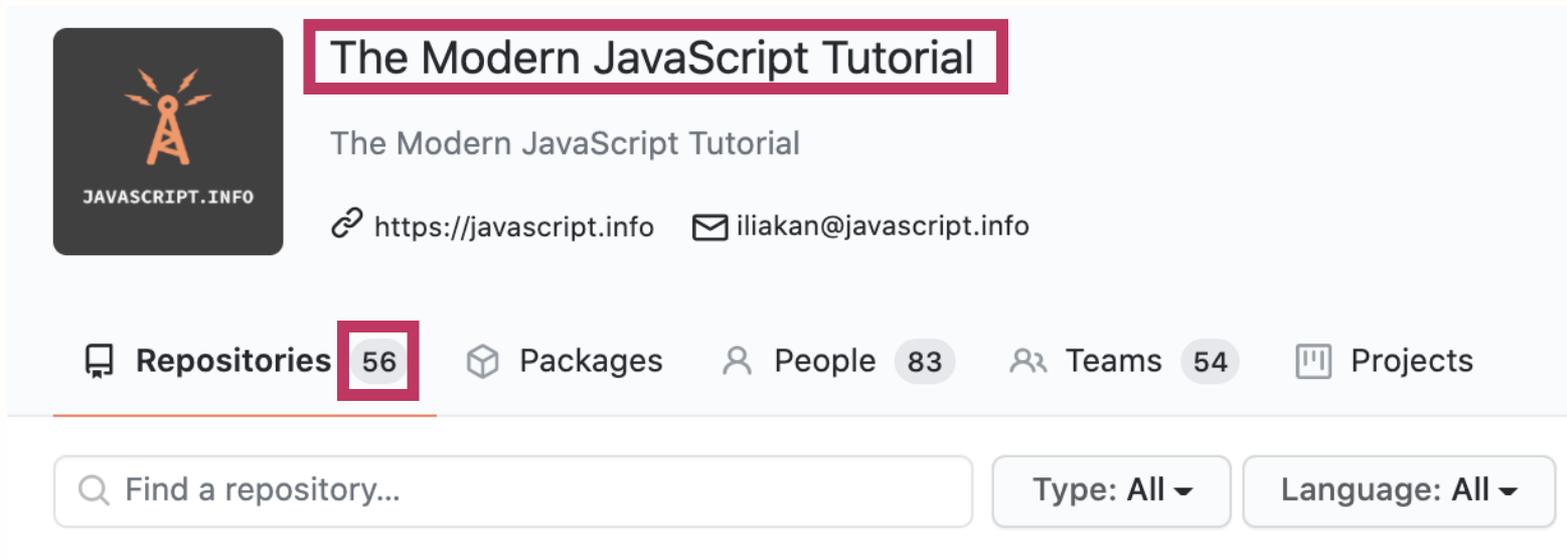
El Tutorial de JavaScript Moderno

Cómo se hace ahora. Desde lo básico hasta temas avanzados con explicaciones simples pero detalladas.

📅 25º octubre 2020 126 ★ github Compartir: [🐦](#) [f](#)

40여 개 언어로 전파되고 있는 자바스크립트 학습 튜토리얼

▶ 모던 자바스크립트 튜토리얼 소개



The Modern JavaScript Tutorial

The Modern JavaScript Tutorial

<https://javascript.info> iliakan@javascript.info

Repositories **56** Packages People 83 Teams 54 Projects

Find a repository... Type: All Language: All

56개 저장소

▶ 모던 자바스크립트 튜토리얼 소개

fa.javascript.info

Modern JavaScript Tutorial in Persian (Farsi)

javascript tutorial persian-farsi

HTML 33 49 1 1 Updated 7 minutes ago



en.javascript.info

Modern JavaScript Tutorial

HTML 2,386 11,334 32 18 Updated 1 hour ago



es.javascript.info

Spanish translation of javascript.info site.

javascript tutorial spanish

HTML 122 126 7 5 Updated 14 hours ago



Top languages

HTML JavaScript

Most used topics

Manage

javascript tutorial hacktoberfest portuguese romanian

People

83 >



83명의 메인테이너

▶ 모던 자바스크립트 튜토리얼 소개

The screenshot shows the GitHub repository page for 'javascript-tutorial / ko.javascript.info'. The repository has 18 watchers, 592 stars, and 420 forks. It features 67 issues, 38 pull requests, and 5,678 commits. The repository is organized into several folders representing different parts of the tutorial, such as '1-js', '2-ui', '3-frames-and-windows', '4-binary', '5-network', '6-data-storage', '7-animation', '8-web-components', and '9-regular-expressions'. The repository is maintained by hannut91 and Violet-Bora-Lee.

Folder Name	Description	Last Commit
.github	이슈 템플릿 개선사항 내용 수정	2 months ago
.gradle	Merge remote-tracking branch 'source/master'	2 years ago
1-js	[오타수정] 제너레이터 본문내 전개 문법 링크 깨짐 #917	6 days ago
2-ui	[용어 변경] 기초 --> 기본	last month
3-frames-and-windows	Merge remote-tracking branch 'upstream/master'	2 months ago
4-binary	Merge remote-tracking branch 'upstream/master'	6 months ago
5-network	Merge pull request #921 from jintak0401/master	6 days ago
6-data-storage	[오번역 수정] - 용량단위 수정 #789	2 months ago
7-animation	[CSS 애니메이션] 본문 번역 뒷부분 보완	2 months ago
8-web-components	웹 컴포넌트 대단원 제목 번역	3 months ago
9-regular-expressions	[오타 수정] 파트3 - 7.10 Greedy and lazy quantifiers	6 days ago
script	renovations	6 years ago
.gitattributes	minor	15 months ago
.gitignore	minor	6 years ago

100여 명의 한국인 기여자

▶ 기여 계기



▶ 기여 계기

```
1 // Promise from setTimeout
2 const afterSomeTime = (time) => new Promise(resolve => {
3   setTimeout(() => {
4     resolve(true);
5   }, time);
6 });
7 const callAfterSomeTime = (callback, time) => afterSomeTime(time).then(callback);
8
9 callAfterSomeTime(() => console.log('Hello after 1500ms'), 1500);
10
11 const getData = async (url) => fetch(url);
12
13 document
14   .querySelector('#submit')
15   .addEventListener('click', function() {
16     const name = document.querySelector('#name').value;
17
18     // send to backend
19     const user = await fetch(`/users?name=${name}`);
20     const posts = await fetch(`/posts?userId=${user.id}`);
21     const comments = await fetch(`/comments?post=${posts[0].id}`);
22     //display comments on DOM
```

▶ 기여 계기



▶ 기여 계기

```
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21     const comments = await fetch(`/comments?post=${posts[0].id}`);
22
23     //display comments on DOM
```

The Google logo is displayed in its characteristic multi-colored font (blue, red, yellow, blue, green, red) over a dark background. It is positioned on the right side of the slide, partially overlapping the code editor image.

▶ 기여 계기

```
1 // Promise from setTimeout
2 const afterSomeTime = (time) => new Promise(resolve =>
```

The Modern JavaScript Tutorial

How it's done now. From the basics to advanced topics with simple, but detailed explanations.



30th October 2020

11333 ★ github

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SEARCH

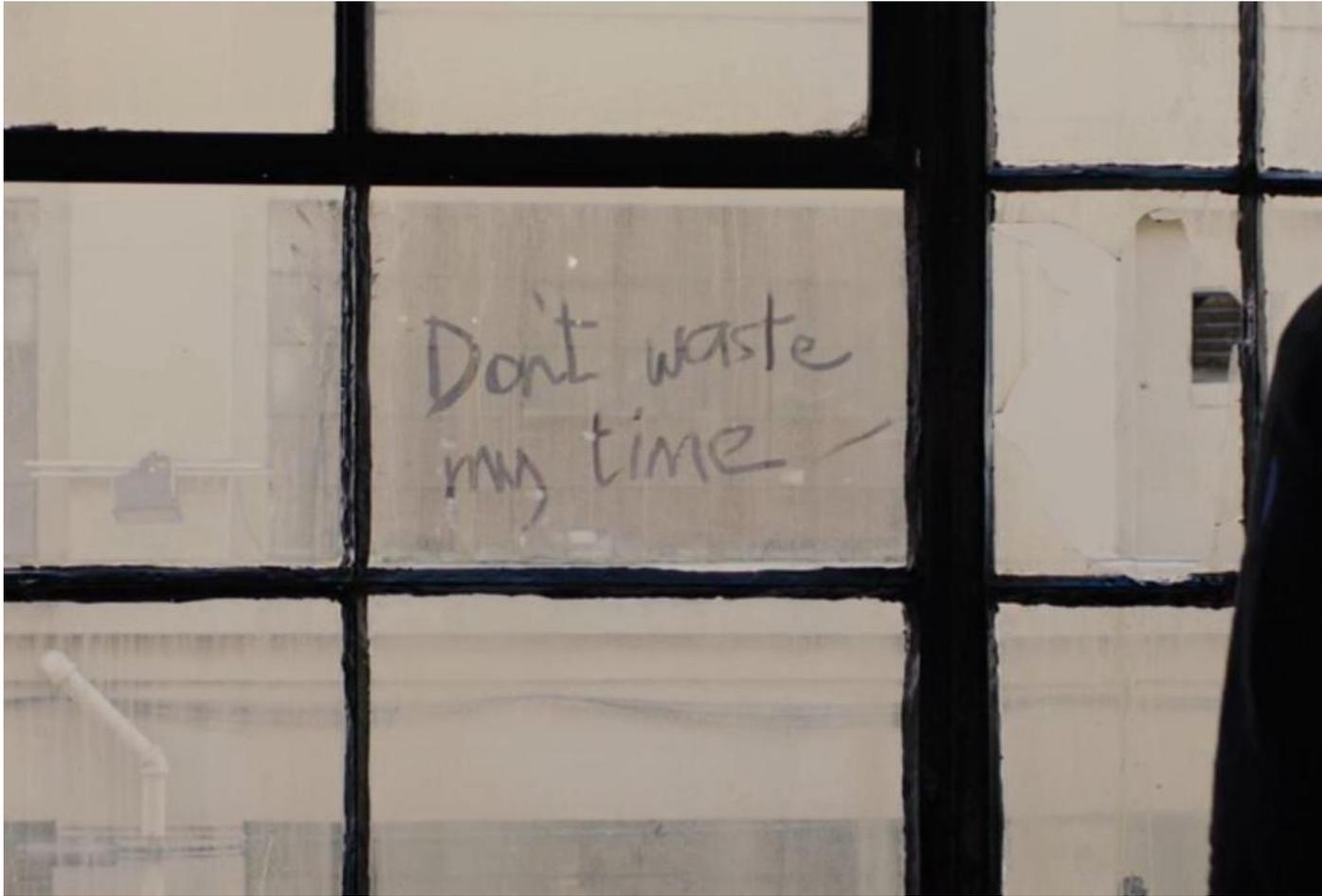
Table of contents

Main course contains 2 parts which cover JavaScript as a programming language and working with a browser. There are also additional series of thematic articles.

```
20 const ...
21 const comments = await ...
//display comments on DOM
```

Ln 24, Col 1 Spaces: 2 UTF-8

▶ 기여 계기



▶ 기여 계기

한글

h a
g/k
eu
n r/l

JS

▶ 다양한 오픈소스 기여 유형 - 문서화

문서화

(documentation)

▶ 다양한 오픈소스 기여 유형 - 문서화

Category	#	%
Bug Fix	116	30.20%
Documentation	110	28.64%
Add New Feature	72	18.75%
Refactoring	34	8.85%
Update Version/Dependencies	25	6.51%
Improve Error/Help Messages	14	3.64%
Improve Resource Usage	8	2.08%
Add Test Cases	5	1.30%



**I HAVE NO IDEA
WHAT I'M DOING.**





▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

- 초보자도 도전해 볼 수 있는 문서화 프로젝트
- 개발 역량도 높이면서 기여도 할 수 있는 오픈소스 프로젝트

▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

번역

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- Overview**
- [Code](#)
- [Bugs](#)
- [Blueprints](#)
- [Translations](#)
- [Answers](#)

Registered by [Ubuntu Technical Board](#) on 2005-12-31

Ubuntu is a complete Linux-based operating system, freely available with both community and professional support.

Ubuntu also includes a wide variety of software through its network of software repositories. Once your system is installed you can simply call up a list of all the existing tools out there and choose any of them for immediate installation over the internet.

Packages

 [Find a Package](#)

Distribution information

- Maintainer:**
 - [Ubuntu Technical Board](#)
- Members:**
 - [Ubuntu Members](#)
- OCI project admins:**
 - None
- Uploaders:**
 - [Ubuntu Core Development Team \(main\)](#)
 - [Ubuntu Core Development Team \(restricted\)](#)
 - [MOTU \(universe\)](#)
- Driver:**
 - [Ubuntu Drivers](#)
- Mirror admins:**
 - [Ubuntu Mirror Admins](#)

Active series and milestones

- 21.04 "Hirsute" series** - development
Milestones: [hirsute-updates](#), [ubuntu-21.04](#), [ubuntu-21.04-beta](#), [ubuntu-21.02](#), [ubuntu-21.04-feature-freeze](#), [ubuntu-21.01](#), [ubuntu-20.12](#), [ubuntu-20.11](#), and [ubuntu-21.03](#)
- 20.10 "Groovy" series** - current
Milestones: [groovy-updates](#)
- 20.04 "Focal" series** - supported
Milestones: [focal-updates](#) and [ubuntu-20.04.1](#)
- 18.04 "Bionic" series** - supported
Milestones: [bionic-updates](#) and [ubuntu-18.04.5](#)
- 16.04 "Xenial" series** - supported
Milestones: [xenial-updates](#) and [ubuntu-16.04.6](#)

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- [CD mirrors](#)
- [Archive mirrors](#)
- [Personal Package Archives](#)
- [Builds](#)

Get Involved

- [Report a bug](#)
- [Ask a question](#)
- [Help translate](#)
- [Register a blueprint](#)

Announcements

- Ubuntu 20.10 (Groovy Gorilla) released on 2020-10-22**
Codenamed "Groovy Gorilla", 20.10 continues Ubuntu's proud tradition of integ...
- Ubuntu 20.04 LTS (Focal Fossa) released on 2020-04-23**
The Ubuntu team is very pleased to

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20.04: The Focal Fossa

Language	Contributors	Status ▲	Untranslated
English (United Kingdom)	275		—
Ukrainian	390		36939
German	1518		41838
Spanish	1493		57305
French	1653		60109
Swedish	356		80975
Russian	1246		98730
Bosnian	549		103560
Brazilian Portuguese	1538		135461
Turkish	791		142352
Chinese (Simplified)	974		144827
Italian	913		151727
Polish	657		152090
Japanese	387		165553
Danish			
English (Australia)		188	198473
Dutch		193	199808
Czech			
Vietnamese		284	207110
Catalan			
Chinese (Traditional)	346		181492
Indonesian	370		181819
Galician	169		185618
Malay	172		189437
Finnish	291		193957
Portuguese	612		194551
Occitan (post 1500)	26		197023
Hungarian	371		197296
Serbian	188		198473
Slovenian	193		199808
Korean	284		207110
Romanian	387		209178
Croatian	219		212621

출처: 오픈소스 컨트리뷰톤 2020, 우분투 한국어 번역 프로젝트 소개 자료

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▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

The screenshot shows the TypeScript Handbook website. The navigation bar includes 'TypeScript', 'Download', 'Docs', 'Handbook', 'Community', 'Playground', and 'Tools'. A search bar is located on the right. The left sidebar lists various sections: 'Get Started', 'Handbook' (expanded to show 'The TypeScript Handbook'), 'Basic Types', 'Interfaces', 'Functions', 'Literal Types', 'Unions and Intersection Types', 'Classes', 'Enums', 'Generics', 'Handbook Reference', 'Tutorials', 'What's New', 'Declaration Files', 'JavaScript', 'Project Configuration', and 'Handbook? Beta'. The main content area is titled 'The TypeScript Handbook' and features a section 'About this Handbook'. This section contains two paragraphs of text. The first paragraph discusses JavaScript's history and its use as a scripting language. The second paragraph describes TypeScript as a static typechecker for JavaScript. To the right of the main content, there is a 'On this page' section with links to 'About this Handbook', 'How is this Handbook Structured...', 'Non-Goals', and 'Get Started'. Below that is a 'Is this page helpful?' section with 'Yes' and 'No' buttons.

▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

The screenshot shows the GitHub repository page for 'TypeScript-Handbook 한글 문서'. The page includes a sidebar with navigation links, a main header with the repository name, and several sections: 'build passing', 'all contributors 40', 'release date october', 'stars 324', 'TypeScript Handbook을 번역하는 프로젝트입니다.', '진행 상황', '참여하기', and '컨트리뷰터 목록'. A 'Fork me on GitHub' banner is visible in the top right corner.

Type to search

- 소개
- 시작하기
- TS for the New Programmer
- TS for JS Programmers
- TS for OOP Programmers(en)
- TS for Functional Programmers
- 5분 안에 보는 TypeScript
- 핸드북
- 핸드북이관(en)
- 기본 타입
- 인터페이스
- 함수
- 리터럴 타입
- 유니언과 교차 타입
- 클래스
- 열거형
- 제네릭
- 핸드북 레퍼런스
- 고급 타입

≡ A

Twitter Facebook GitHub

Fork me on GitHub

TypeScript-Handbook 한글 문서

build passing all contributors 40 release date october stars 324

TypeScript Handbook을 번역하는 프로젝트입니다.

진행 상황

번역 진행 상황은 [이곳](#)을 통해 확인할 수 있습니다.

참여하기

누구나 참여 가능하며 참여하는 방법은 [CONTRIBUTING.md](#)를 참고해 주세요.

잘못된 번역, 오타, 번역 요청은 [이슈](#)에 등록 해주시면 감사하겠습니다.

그 밖에도 다양한 의견 및 피드백은 언제나 환영합니다.)

컨트리뷰터 목록 ✨

도움 주셔서 감사합니다. (emoji key):

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▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

The screenshot shows the PyTorch website's 'Tutorials' page. The navigation bar includes 'Get Started', 'Ecosystem', 'Mobile', 'Blog', 'Tutorials' (highlighted), 'Docs', 'Resources', and 'Github'. The main content area is titled 'WELCOME TO PYTORCH TUTORIALS' and features a 'New to PyTorch?' section with a 'Start 60-min blitz' button and a 'PyTorch Recipes' section with an 'Explore Recipes' button. A sidebar on the left contains a search bar and lists various tutorial categories: 'PyTorch Recipes', 'Learning PyTorch', 'Image/Video', and 'Audio'.

▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

The screenshot shows the PyTorch website interface. At the top, there's a navigation bar with 'PyTorch 문서 번역 프로젝트' on the left and '홈 튜토리얼 소개' on the right. Below the navigation bar, there's a search bar with '1.6.0' and 'Search Tutorials'. The main content area is titled '파이토치(PYTORCH) 튜토리얼에 오신 것을 환영합니다' and features a grid of tutorial cards. One card is highlighted with the title '파이토치(PYTORCH) 튜토리얼에 오신 것을 환영합니다' and a sub-header '파이토치가 처음이신가요?'. Below this, there's a paragraph of introductory text and a button that says '60분 만에 끝장내기 시작 >'. To the right of the main content, there's a sidebar with 'Shortcuts' and a link to '파이토치(PyTorch) 튜토리얼에 오신 것을 환영합니다 추가 자료'. At the bottom, there's a large banner for '파이토치(PyTorch)로 딥러닝하기: 60분만에 끝장내기'.

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Jenkins

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Search or jump to...

Pull requests Issues Codespaces Marketplace Explore

jenkinsci / jenkins

Sponsor Watch 891 Unstar 16.4k Fork 6.5k

Code Pull requests 67 Actions Security Insights

master 28 branches 766 tags

Go to file Add file Code

Octotree >

authors French translation of user configuration page, mainly token... 09f14b2 6 hours ago 30,537 commits

.github	Bump release-drafter/release-drafter from v5.11.0 to v5.12.1 (#5020)	10 days ago
.mvn	[JENKINS-43610] Split Trilead out from Core (#4085)	16 months ago
bom	[maven-release-plugin] prepare for next development iteration	4 days ago
cli	[maven-release-plugin] prepare for next development iteration	4 days ago
core	French translation of user configuration page, mainly token paragrap...	6 hours ago
docs	Maintainer guide - Add a Release Process section	24 days ago
src	Make sure everything has a justification.	9 months ago
test	[maven-release-plugin] prepare for next development iteration	4 days ago
war	Merge pull request #5006 from StefanSpieker/stylelint_fixes	2 days ago
.gitattributes	Add .gitattributes to embed standard IN the repo	4 years ago
.gitignore	Add .factorypath to .gitignore (#4856)	3 months ago
.jenkins	Fixed a bug in the test harness.	10 years ago
CONTRIBUTING.md	Made small changes to make the README and CONTRIBUTING files ...	5 days ago
Dockerfile	Update Dockerfile	2 years ago

About

Jenkins automation server

www.jenkins.io

continuous-integration continuous-delivery continuous-deployment java groovy jenkins pipelines-as-code devops cicd hacktoberfest

Readme MIT License

Releases 766

2.264 Latest 3 days ago

+ 765 releases

Sponsor this project

funding.communitybridge.org/proj...

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jenkinsci / jenkins

Sponsor Watch 891 Unstar 16.4k Fork 6.5k

<> Code Pull requests 67 Actions Security Insights

Community-contributed localization for Korean (ko) [Browse files](#)

master untagged-refs/heads/master 1.565.1-rc1

kohsuke committed on Oct 21, 2013 1 parent f041d3f commit 31416f7b8279120285c3f4f6c0f654c64c9f5c78

Showing 105 changed files with 376 additions and 47 deletions. Unified Split

Oct 21

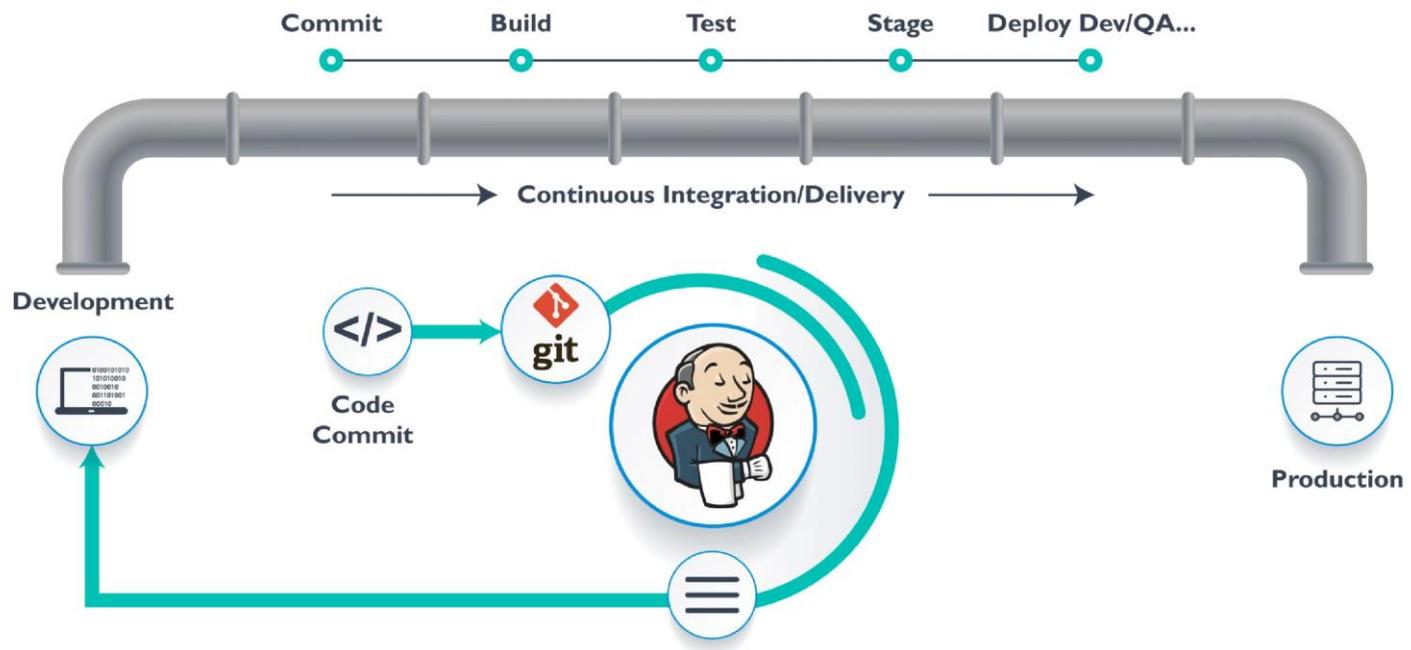
2 core/src/main/resources/hudson/PluginManager/advanced_ko.properties

@@ -27,6 +27,8 @@ Password=\uC554\uD638	
27 Port=\uD3EC\uD2B8	27 Port=\uD3EC\uD2B8
28 Server=\uC11C\uB8C4	28 Server=\uC11C\uB8C4
29 Submit=\uC800\uC7A5	29 Submit=\uC800\uC7A5
	30 + URL=\uC0AC\uC774\uD2B8\uACBD\uB85C
	31 + Update\ Site=\uC5C5\uB370\uC774\uD2B8 \uC0AC\uC774\uD2B8
30 Upload=\uC62C\uB9AC\uAE30	32 Upload=\uC62C\uB9AC\uAE30
31 Upload\ Plugin=\uD50C\uB7EC\uADF8\uC778 \uC62C\uB9AC\uAE30	33 Upload\ Plugin=\uD50C\uB7EC\uADF8\uC778 \uC62C\uB9AC\uAE30
32 User\ name=\uC0AC\uC6A9\uC790\uBA85	34 User\ name=\uC0AC\uC6A9\uC790\uBA85

3 core/src/main/resources/hudson/PluginManager/index_ko.properties

@@ -23,4 +23,5 @@	
23 All=\uBAA8\uB450 \uC120\uD0DD	23 All=\uBAA8\uB450 \uC120\uD0DD
24 None=\uBAA8\uB450 \uC120\uD0DD \uC548\uD568	24 None=\uBAA8\uB450 \uC120\uD0DD \uC548\uD568
25 Select=\uC120\uD0DD	25 Select=\uC120\uD0DD
26 - UpdatePageDescription=\uC774 \uD398\uC774\uC9C0 \uBAA9\uB85D\uC740 \uD604\uC7AC \uC0AC\uC6A9 \uC911\uC778 \uD50C\uB7EC\uADF8\uC778\uC5D0 \uB300\uD574\uC11C \uAC31\uC2E0\uD588\uC2B5\uB2C8\uB2E4.	26 + UpdatePageDescription=\uC774 \uD398\uC774\uC9C0\uB294 \uD604\uC7AC \uC0AC\uC6A9\uD558\uB294 \uD50C\uB7EC\uADF8\uC778\uC5D0 \uB300\uD55C \uC5C5\uB370\uC774\uD2B8 \uBAA9\uB85D\uC785\uB2C8\uB2E4.
	27 + UpdatePageLegend=\uBE44\uD65C\uC131\uD654\uB41C \uD589\uB4E4\uC740 \uC774\uBBF8 \uC5C5\uADF8\uB808\uC774\uB4DC \uB418\uC5C8\uACE0,

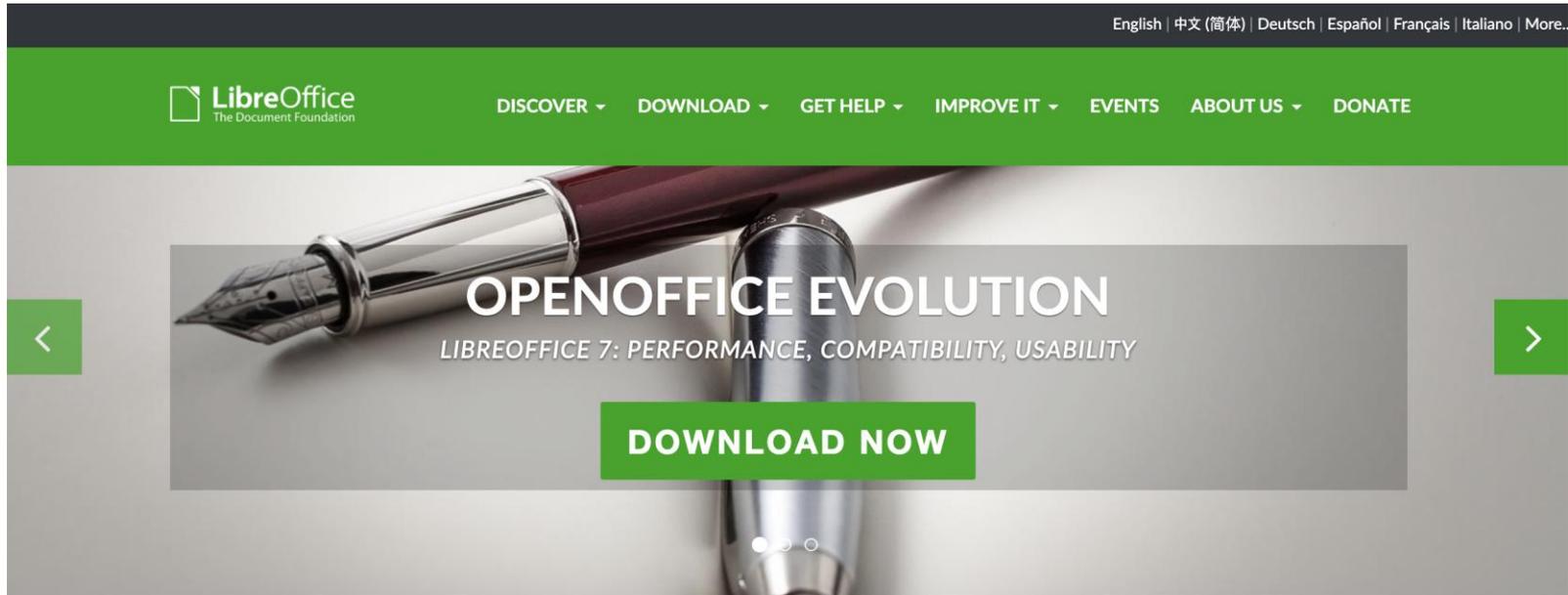
▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트



- ▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트



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OpenOffice Evolution



Fun Project



Fantastic People

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리브레오피스 6:
단연 돋보이는 오피스 프로그램!

지금 내려받기

더 쉽게, 더 빠르게

리브레오피스는 훌륭한 기능을 가진 여러가지 사무용 프로그램을 모아놓은 고급 오피스 프로그램 모음(Office suite)입니다.

가장 최신의, 가장 강력한 자유&오픈소스 오피스 프로그램, 리브레오피스!

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libreoffice korean hacktoberfest autocorrect hacktoberfest2020

📄 GPL-3.0 👤 38 ☆ 12 ⚠️ 1 (1 issue needs help) 🛠️ 3 Updated 20 days ago



People

1 >



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NIPA 컨트리뷰톤(Contributon) 행사 관련 기록 및 이력 관리용 저장소

👤 10 ☆ 1 ⚠️ 0 🛠️ 0 Updated on Jul 26



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문서화

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▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

The image shows a screenshot of the DevDocs application. On the left is a sidebar with a search bar and a list of categories including CSS, DOM, HTML, JavaScript, and various frameworks like Angular, Bootstrap, and Babel. The main area displays a green welcome message with instructions on how to use the application.

Welcome! [Stop showing this message](#)

DevDocs combines multiple API documentations in a fast, organized, and searchable interface. Here's what you should know before you start:

1. Open the [Preferences](#) to enable more docs and customize the UI.
2. You don't have to use your mouse — see the list of [keyboard shortcuts](#).
3. The search supports fuzzy matching (e.g. "bgcp" brings up "background-clip").
4. To search a specific documentation, type its name (or an abbr.), then Tab.
5. You can search using your browser's address bar — [learn how](#).
6. DevDocs works [offline](#), on mobile, and can be installed on [Chrome](#).
7. For the latest news, follow [@DevDocs](#).
8. DevDocs is free and [open source](#). Stars **24k**
9. And if you're new to coding, check out [freeCodeCamp's open source curriculum](#).

Happy coding!

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freeCodeCamp / devdocs

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Code Issues 114 Pull requests 22 Actions Security Insights

master 3 branches 0 tags

Go to file Add file Code

simon04 Merge pull request #1358 from simon04/github.com/freeCodeCa... 03c27a9 16 hours ago 3,568 commits

.github	ISSUE_TEMPLATE: check the automated versions report	yesterday
assets	typescript: clean code blocks	19 hours ago
docs	Update URLs to github.com/freeCodeCamp/devdocs	17 hours ago
lib	doc.is_outdated: split on [-,], add unit tests	17 hours ago
public	codeceptjs: update to 3.0.2	yesterday
test	doc.is_outdated: split on [-,], add unit tests	17 hours ago
views	Simplify service worker and don't show analytics setting/notification...	15 months ago
.dockerignore	Improved dockerfile, and added alpine version	4 years ago
.editorconfig	Documentation maintenance	2 years ago
.gitignore	gitignore: add vendor from `bundle install`	15 months ago

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▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

- ▶  CSS
- ▶  DOM
- ▶  DOM Events
- ▶  HTML
- ▶  HTTP
- ▶  JavaScript
- ▶  TypeScript 4.0.5

▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

HTTP	
▶ Guides	45
▶ Guides: Basics	8
▶ CSP	33
▶ Headers	216
▶ Methods	21
▶ RFC 2616: HTTP/1.1	13
▶ RFC 4918: WebDAV	1
▶ RFC 5023: The Atom Publishing Prot...	1
▶ RFC 7230: Message Syntax and Rout...	9
▶ RFC 7231: Semantics and Content	4
▶ RFC 7232: Conditional Requests	9
▶ RFC 7233: Range Requests	10
▶ RFC 7234: Caching	9
▶ RFC 7235: Authentication	4
▶ RFC 7540: Hypertext Transfer Proto...	10
▶ Status	102

▶ 초보자도 도전해 볼 수 있는 오픈소스 프로젝트

▼		TensorFlow	
		TensorFlow 2.3	2.3.0
		TensorFlow 1.15	1.15.0
▼		TensorFlow C++	
		TensorFlow C++ 2.3	2.3.0
		TensorFlow C++ 1.15	1.15.0

- ▶ 기술 학습과 기여를 동시에 할 수 있는 오픈소스 프로젝트

학습 + 기여

- ▶ 기술 학습과 기여를 동시에 할 수 있는 오픈소스 프로젝트

freeCodeCamp (🔥)

▶ 기술 학습과 기여를 동시에 할 수 있는 오픈소스 프로젝트

Search 6,000+ tutorials

CSS Flexbox: Add Flex Superpowers to the Tweet Embed

To the right is the tweet embed that will be used as the practical example. Some of the elements would look better with a different layout. The last challenge demonstrated `display: flex`. Here you'll add it to several components in the tweet embed to start adjusting their positioning.

Add the CSS property `display: flex` to all of the following items - note that the selectors are already set up in the CSS:

`header`, the header's `.profile-name`, the header's `.follow-btn`, the header's `h3` and `h4`, the `footer`, and the footer's `.stats`.

Run the Tests

Reset All Code

Get Help ^

- Your `header` should have a `display` property set to `flex`.
- Your `footer` should have a `display` property set to `flex`.
- Your `h3` should have a `display` property set to `flex`.
- Your `h4` should have a `display` property set to `flex`.
- Your `.profile-name` should have a `display` property set to `flex`.
- Your `.follow-btn` should have a `display` property set to `flex`.

freeCodeCamp(▲)

```

1 <style>
2   body {
3     font-family: Arial, sans-serif;
4   }
5   header {
6
7   }
8   header .profile-thumbnail {
9     width: 50px;
10    height: 50px;
11    border-radius: 4px;
12  }
13  header .profile-name {
14
15    margin-left: 10px;
16  }
17  header .follow-btn {
18
19    margin: 0 0 0 auto;
20  }
21  header .follow-btn button {
22    border: 0;
23    border-radius: 3px;
24    padding: 5px;
25  }
26  header h3, header h4 {
27
28    margin: 0;

```

/**
* Your test output will go here.
*/

Forum Curriculum Profile



Quincy Larson
@ossia
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I meet so many people who are in search of that one trick that will help them work smart. Even if you work smart, you still have to work hard.

1:32 PM - 12 Jan 2018

107 Retweets
431 Likes
Share Retweet Like

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JavaScript Algorithms and Data Structures	»
Front End Libraries	»
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APIs and Microservices	»
Quality Assurance	»
Scientific Computing with Python	»
Data Analysis with Python	»
Information Security	»
Machine Learning with Python	»

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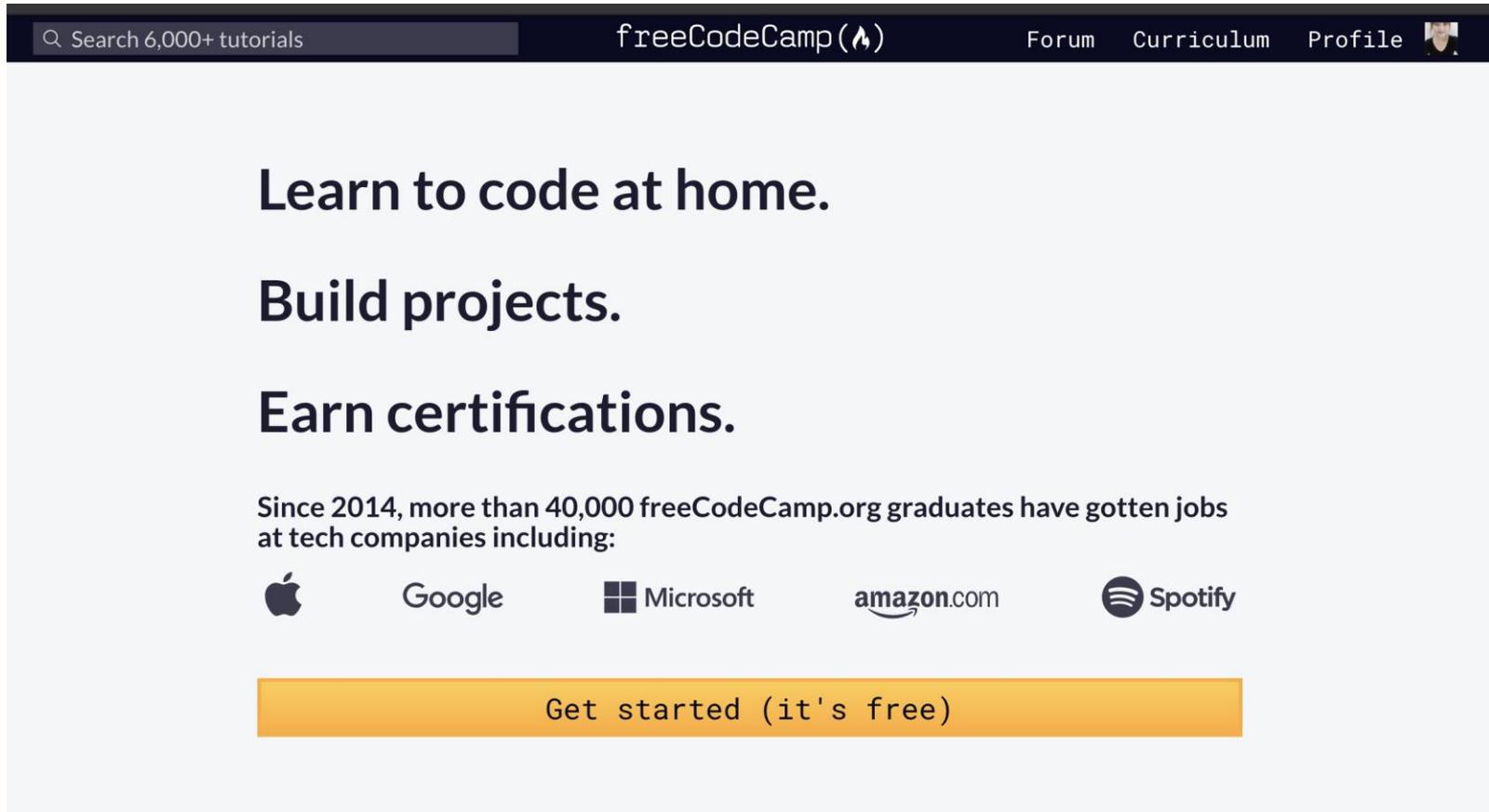
Information Security >>

Machine Learning with Python >>

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Data Analysis with Python	»
Information Security	»
Machine Learning with Python	»

▶ 기술 학습과 기여를 동시에 할 수 있는 오픈소스 프로젝트



The image shows a screenshot of the freeCodeCamp website. At the top, there is a search bar with the text "Search 6,000+ tutorials", the freeCodeCamp logo, and navigation links for "Forum", "Curriculum", and "Profile". The main content area features three large, bold text blocks: "Learn to code at home.", "Build projects.", and "Earn certifications.". Below these, a paragraph states: "Since 2014, more than 40,000 freeCodeCamp.org graduates have gotten jobs at tech companies including:". This is followed by logos for Apple, Google, Microsoft, amazon.com, and Spotify. At the bottom, there is a prominent orange button with the text "Get started (it's free)".

Search 6,000+ tutorials freeCodeCamp (🔥) Forum Curriculum Profile

Learn to code at home.

Build projects.

Earn certifications.

Since 2014, more than 40,000 freeCodeCamp.org graduates have gotten jobs at tech companies including:

Get started (it's free)

- ▶ 기술 학습과 기여를 동시에 할 수 있는 오픈소스 프로젝트



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Lessons

	Project Name	Concepts Taught	Learning Objectives	Linked Lesson	Written Lesson	Sketchnote	Assignm
01	Getting Started	Introduction to Programming and Tools of the Trade	Learn the basic underpinnings behind most programming languages and about software that helps professional developers do their jobs	Intro to Programming Languages and Tools of the Trade	✓	✓	✓
02	Getting Started	Basics of GitHub, includes working with a team	How to use GitHub in your project, how to collaborate with others on a code base	Intro to GitHub	✓	✓	✓
03	Getting Started	Accessibility	Learn the basics of web accessibility	Accessibility Fundamentals	✓	✓	✓

▶ 기술 학습과 기여를 동시에 할 수 있는 오픈소스 프로젝트

Introduction to Programming Languages and Tools of the Trade

This lesson covers the basics of programming languages. The topics covered here apply to most modern programming languages today. In the 'Tools of the Trade' section, you'll learn about useful software that helps you as a developer.

Introduction to Programming & Tools



Program written w/ Code

```
a='hi'
b='age'
c=10
```

interpreter

Result



Tools

- ♥ Editors...
 - where you write code + debug. you may run the code too!
- e.g. VSCode, Atom
- ♥ Browsers...
 - run your code on web
 - view visual elements
 - use DevTools to inspect + debug
- e.g. Edge, Chrome, Firefox
- ♥ Command Line Tools...
 - Send commands (lines of text) to execute tasks
 - Less graphical option
- e.g. powershell, Terminal, Bash
- ♥ Docs...
 - where you learn
- e.g. Mozilla Developer Network, Frontend Masters





Languages

High-level programming language
 ↓
 Low-level programming language
 ↓
 machine language

```
if(i==j)
  f=g+h;
else
  f=g-h;
```

JavaScript
 Python
 Ruby

```
beg $3, $4, True
Sub $0, $r1, $r2
j Fin
Text: address, es1, es2
size:
```

ARM Assembly

```
00010010001010
1001001000...
```

@azure-advocates
@girvie-mac

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 **marcduiker** Added Translation guideline ✓ Latest commit 0636ffa 5 days ago [History](#)

1 contributor

13 lines (7 sloc) | 570 Bytes Raw Blame Copy Edit Delete

Contribute by translating lessons

We welcome translations for the lessons in this curriculum!

Guidelines

There are [translations](#) folders which contain the translated markdown files.

Translated lessons should follow this naming convention:

README.[*language*].md

▶ 기여 팁



▶ 기여 팁



▶ 기여 팁



▶ 기여 팁



우분투, 타입스크립트, 파이토치,
리브레오피스, 모던 자바스크립트 튜토리얼

▶ 기여 팁

오너십 있는 프로젝트 만들기

▶ 기여 팁

바늘로 바위를
뚫겠다는 마음으로

▶ 기여 팁

바늘로 바위를
뚫겠다는 마음으로

▶ 기여 팁

나를 위한 기여

▶ 기여 팁

나를 위한 기여

▶ 기여 팁

나를 위한 기여

감사합니다