

Jaehyeon (Max) Park (MCPE_PC)



Hello, world!

#YetAnotherOpenSourcerer

Available in Markdown version, HTML version, offline HTML version, and PDF version

Download my open-source software portfolio (Korean) here!

🕒 TODAY CODED

0 HRS 34 MINS

🕒 WAKATIME

2,023 HRS 36 MINS

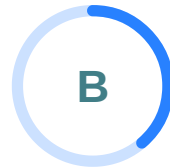
@MCPE_PC

OFFLINE

ACTIVITY

NO RESULT

☆ Total Stars Earned:	41
🕒 Total Commits:	396
🔗 Total PRs:	33
🔔 Total Issues:	23
📁 Contributed to (last year):	9

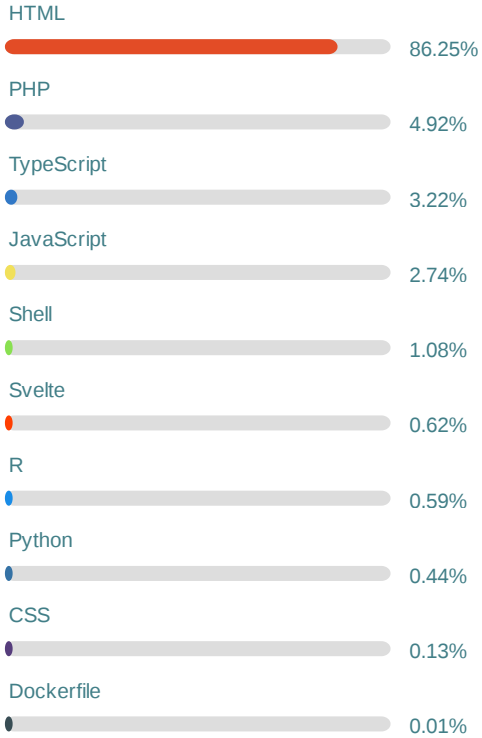


WakaTime Stats



- Other - 908 hrs 8 mins
- TypeScript - 306 hrs 36 mins
- JavaScript - 201 hrs 45 mins
- Svelte - 149 hrs 24 mins
- PHP - 140 hrs 59 mins
- Markdown - 46 hrs 40 mins
- JSON - 43 hrs 46 mins
- Vue.js - 32 hrs 10 mins
- YAML - 29 hrs 16 mins
- HTML - 28 hrs 28 mins
- Python - 23 hrs 20 mins
- Bash - 22 hrs 45 mins
- Dart - 16 hrs 15 mins
- XML - 11 hrs 25 mins
- Protocol Buffer - 8 hrs 7 mins
- CSS - 5 hrs 52 mins
- C - 4 hrs 55 mins
- Text - 4 hrs 21 mins
- CSV - 4 hrs 14 mins
- Docker - 3 hrs 31 mins
- Groovy - 3 hrs 29 mins
- R - 3 hrs 20 mins
- SCSS - 2 hrs 43 mins
- TOML - 2 hrs 40 mins
- Git Config - 2 hrs 9 mins
- C# - 1 hr 49 mins
- RMarkdown - 1 hr 41 mins
- INI - 1 hr 34 mins
- Java - 1 hr 33 mins
- TSCConfig - 1 hr 32 mins
- Prisma - 1 hr 11 mins
- Java Properties - 56 mins
- GraphQL - 45 mins
- Image (svg) - 43 mins
- Ezhil - 39 mins
- Rust - 31 mins
- Properties - 30 mins
- Pug - 29 mins
- Objective-C++ - 16 mins
- Ruby - 15 mins
- Apache Config - 15 mins
- Objective-C - 15 mins
- CSON - 14 mins
- S - 13 mins
- Kotlin - 12 mins
- SSH Config - 12 mins
- Git - 10 mins
- Batchfile - 9 mins
- SQL - 8 mins
- C++ - 8 mins
- Solidity - 7 mins
- CocoaPods - 6 mins
- Nginx configuration file - 5 mins
- Lua - 3 mins
- Swift - 3 mins
- Figma Design - 2 mins
- Assembly - 2 mins
- MySQL - 1 min

Most Used Languages



Contact me

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@MCPE_PC_ @MCPE_PC

Who I am

MY NAME IS FIRST NAME JAEHYEON AKA MAX LAST NAME PARK

SHORT NICKNAME PC FULL NICKNAME MCPE_PC

I ♥ OPEN-SOURCE AND FOLLOWERS 53 STARS 41

JOINED ON JULY 13, 2016

I WAS BORN 18 YEARS AGO AND HAVE LIVED

IN GWANGJIN-GU, SEOUL, REPUBLIC OF KOREA

I AM CURRENTLY

WORKING FOR

NURI GLOBAL SERVICE

WORKING FOR

JAEHYEONIT

WORKING AS

FREELANCER

Code styles I use



JAVASCRIPT/TYPESCRIPT



PRETTIER



EDITORCONFIG



CONVENTIONAL COMMITS



MARKDOWNLINT



PHPSTAN-STRICT-RULES



BLACK



STYLER

TIDYVERSE

Themes I use

PRIMARY THEME

TOKYO NIGHT

SECONDARY THEME

SNAZZY

ALSO

DRACULA



DARK DEFAULT



TOKYO NIGHT

TOKYO NIGHT

My websites

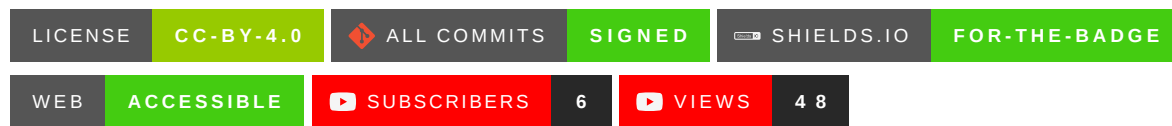
Domain	HTTP Strict Transport Security (HSTS) preloaded
WWW.MCPEPC.COM	HSTS PRELOADED YES
MCPEPC.ME	HSTS PRELOADED REJECTED
MCPE.COMPUTER	HSTS PRELOADED YES
MCPEPC.KR	HSTS PRELOADED NO

My email addresses where you can reach out to me

- mcpepc.com emails
 - me@mcpepc.com for most emails
 - fast@mcpepc.com for fast track for high-priority emails
 - domain@mcpepc.com for emails to my domain owner
 - not@mcpepc.com for testing dropped emails
 - Catch-All: There are a few email addresses set up for others, so it is better to use the addresses above
 - mcpepc.me and mcpepc.kr has a single Catch-All rule
- Personal emails
 - jaehyeonp@outlook.com

- magicar9677@gmail.com
- maxpjh0528@naver.com
- mcpepc@kakao.com
- parkjh0528@icloud.com
- pjh0528@pm.me
- pjh0528@protonmail.com
- Business emails
 - jaehyeon.park@nuri-gs.com
 - jaehyeon@jaehyeon.it

Extras



How to securely send important messages to me

Overview

1. Please always use PGP **encrypted and signed messages**.
2. Please always verify that the PGP message from me is signed using my key.
3. The most preferred email address to send the PGP message is my ProtonMail (pjh0528@protonmail.com).
4. **Please attach or append your public key** after the message unless your key is listed on keys.openpgp.org.
5. You can also verify my identity attestation signature on Keybase and a Gist.
6. Please expect that the response to PGP messages can be slower than unencrypted normal messages.

Retrieve my keys

mcpepc.com supports Web Key Directory (WKD) thanks to keys.openpgp.org

So you can locate my keys using an email on GnuPG without having to configure the key server:

```
gpg --locate-keys --auto-key-locate clear,nodefault,wkd me@mcpepc.com
```

Or, you can locate and download my keys manually:

Easy-to-use services for encrypted and signed emails

- Mailvelope
- FlowCrypt
- Proton Mail
- GPG Mail(GPG Suite)