(2013/4 - 2020/4)
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(2020/4 - 2022/2)
00000000000000000000000000000000000000
web
<ul> <li>Java11</li> <li>Spring</li> <li>MySQL</li> <li>Thymeleaf</li> <li>jQuery</li> <li>AWS(S3, EC2, RDS, lambda□□)</li> </ul>
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<ul> <li>Java11</li> <li>Spring</li> <li>React</li> <li>JavaScript</li> <li>Python</li> <li>AWS(DynamoDB, S3, ECS, Fargate, RDS, lambda, Cloud Formation ())</li> </ul>
00000000000web0000000Canvas000000000000000000000000000000000Angular@Flash000
2019[]10[][][][][][][][][][][][][][][][][][]
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□□□□cocone connect(2022/2 - 2022/12)
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<ul> <li>Kotlin</li> <li>Spring</li> <li>Unity</li> <li>Jenkins</li> <li>GitLab</li> <li>Python</li> <li>MongoDB</li> <li>Redis</li> <li>datadog</li> </ul>
<ul> <li>gRPC</li> <li>AWS(EC2, S3, lambda, DocumentDB, ElastiCache□□)</li> </ul>
AWS(EC2, 53, lambda, Documentob, Elasticachell)  DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD
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cocone(2023/1 -    )
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<ul> <li>Go</li> <li>Unity</li> <li>Jenkins</li> <li>GitLab</li> <li>MongoDB</li> <li>Redis</li> <li>datadog</li> <li>gRPC</li> <li>AWS(EC2, S3, lambda, Mongo Atlas□□)</li> </ul>
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- <u>zenn</u>
- <u>qiita</u>

## TypeScript Cloudflare Control Cloudflare

TypeScript[wed]
<ul> <li>React, Next, Vue</li> <li>NestJS, Deno</li> <li>Cloudflare</li> <li>Astro</li> </ul>
AWS, GCP, terraform, docker, kubernetes
0000000TDD(000000), DDD(0000000), 00000000000000000000000000000
<ul> <li>Ethereum        </li></ul>
Qiita2023
Kotlin, test, TypeScript,
Rustweb
RustRust