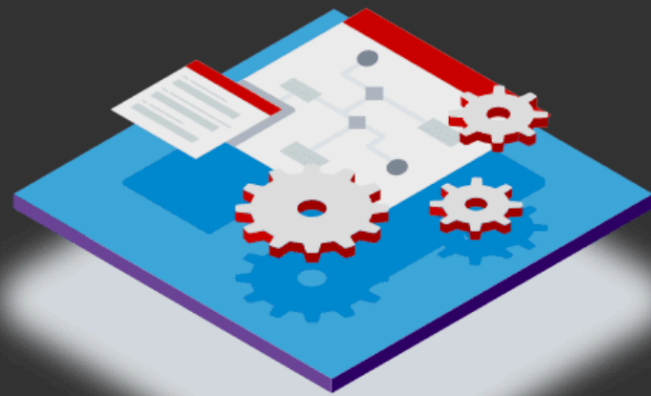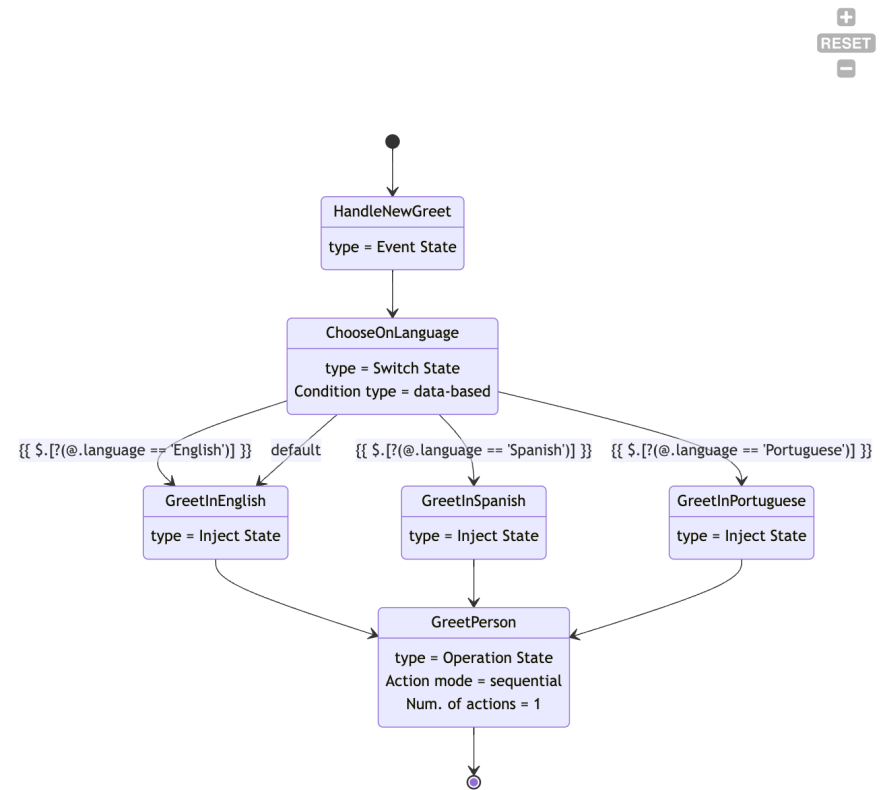# Desenvolvimento Open Source, uma visão profissional

Eder Ignatowicz
Principal Software Engineer
Architect@ Red Hat
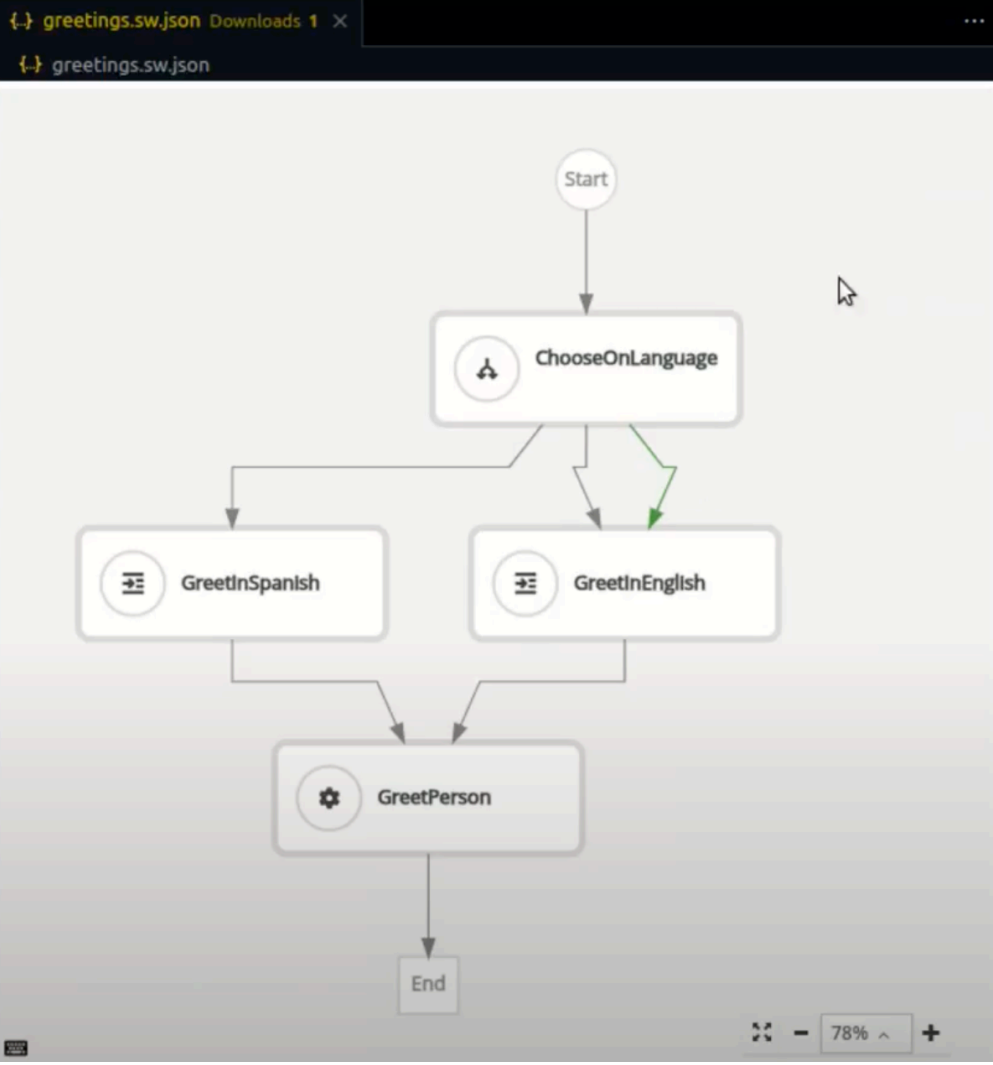
Serverless Workflow **greetings-kafka** ▾ ✓ Saved

+ New file ▾   Try on OpenShift ▾   Share ▾   ⋮

```json
1  {
2    "id": "jsongreet",
3    "version": "1.0",
4    "name": "Greeting workflow",
5    "expressionLang": "jsonpath",
6    "description": "JSON based greeting workflow",
7    "start": "HandleNewGreet",
     + Add function...
8    "functions": [
9      {
10       "name": "printMessage",
11       "type": "custom",
12       "operation": "sysout"
13     }
14   ],
15   "events": [
16     {
17       "name": "NewGreetEvent",
18       "source": "greetEvent",
19       "type": "dev.knative.kafka.event"
20     }
21   ],
22   "states": [
23     {
24       "name": "HandleNewGreet",
25       "type": "event",
26       "onEvents": [
27         {
28           "eventRefs": ["NewGreetEvent"],
29           "actions": []
30         }
31       ],
32       "transition": "ChooseOnLanguage"
33     },
34     {
35       "name": "ChooseOnLanguage",
36       "type": "switch",
37       "dataConditions": [
38         {
39           "condition": "{{ $.[?(@.language  == 'English')] }}",
40           "transition": "GreetInEnglish"
41         },
42         {
43           "condition": "{{ $.[?(@.language  == 'Spanish')] }}",
44           "transition": "GreetInSpanish"
45         },
46         {
47           "condition": "{{ $.[?(@.language  == 'Portuguese')] }}",
48           "transition": "GreetInPortuguese"
49         }
50       ],
51       "defaultCondition": {
52         "transition": "GreetInEnglish"
53       }
54     },
```

⊕
RESET
⊖

HandleNewGreet
type = Event State

ChooseOnLanguage
type = Switch State
Condition type = data-based

{{ $.[?(@.language == 'English')] }}   default   {{ $.[?(@.language == 'Spanish')] }}   {{ $.[?(@.language == 'Portuguese')] }}

GreetInEnglish
type = Inject State

GreetInSpanish
type = Inject State

GreetInPortuguese
type = Inject State

GreetPerson
type = Operation State
Action mode = sequential
Num. of actions = 1

ⓘ Problems

──────────────────────────── DONKEY.BAS ────────────────────────────────┤↑├
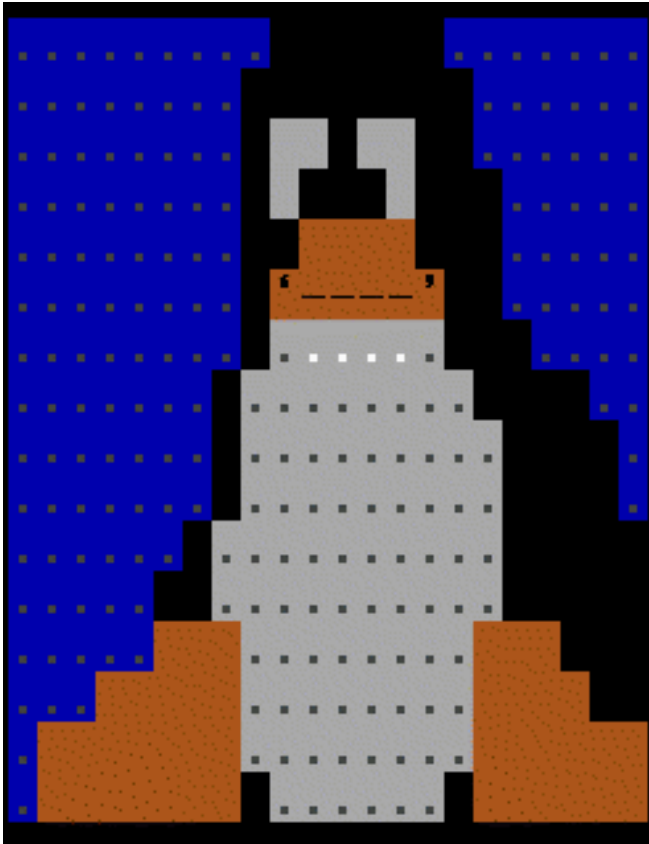
```
REM The IBM Personal Computer Donkey
REM Version 1.10 (C)Copyright IBM Corp 1981, 1982
REM Licensed Material - Program Property of  IBM
DEF SEG : POKE 106, 0
SAMPLES$ = "NO"
DIM CAR%(900)
GOTO 1010
SAMPLES$ = "YES"
1010 KEY OFF: SCREEN 0, 1: COLOR 15, 0, 0: WIDTH 40: CLS : LOCATE 5, 19: PRINT
LOCATE 7, 12, 0: PRINT "Personal Computer"
COLOR 10, 0: LOCATE 10, 9, 0: PRINT CHR$(213) + STRING$(21, 205) + CHR$(184)
LOCATE 11, 9, 0: PRINT CHR$(179) + " DONKEY " + CHR$(179)
LOCATE 12, 9, 0: PRINT CHR$(179) + STRING$(21, 32) + CHR$(179)
LOCATE 13, 9, 0: PRINT CHR$(179) + " Version 1.10 " + CHR$(179)
LOCATE 14, 9, 0: PRINT CHR$(212) + STRING$(21, 205) + CHR$(190)
COLOR 15, 0: LOCATE 17, 4, 0: PRINT "(C) Copyright IBM Corp 1981, 1982"
COLOR 14, 0: LOCATE 23, 7, 0: PRINT "Press space bar to continue"
1100 IF INKEY$ <> "" THEN GOTO 1100
1110 CMD$ = INKEY$
```

┤ Immediate ├

```
_
```

LINUX

Linux Version 2.4.0-test5
Compiled #17 Wed Aug 2 19:43:44 EDT 2000
One 450MHz AMD K6-2+ Processor, 160M RAM
897.84 Bogomips Total
hal

open source

UNICAMP

Me tornar um programador "de sucesso"!

Como ser bem sucedido no mercado?

Foco no Mercado de Trabalho

C.R.U.D.

Foco no que eu achava que era importante para o mercado de trabalho

Mercado de trabalho
!=
Ciência de Computação

Meu erro? :)

What
You
Know

What You
Know You
Don't Know

What You Don't
Know You Don't
Know
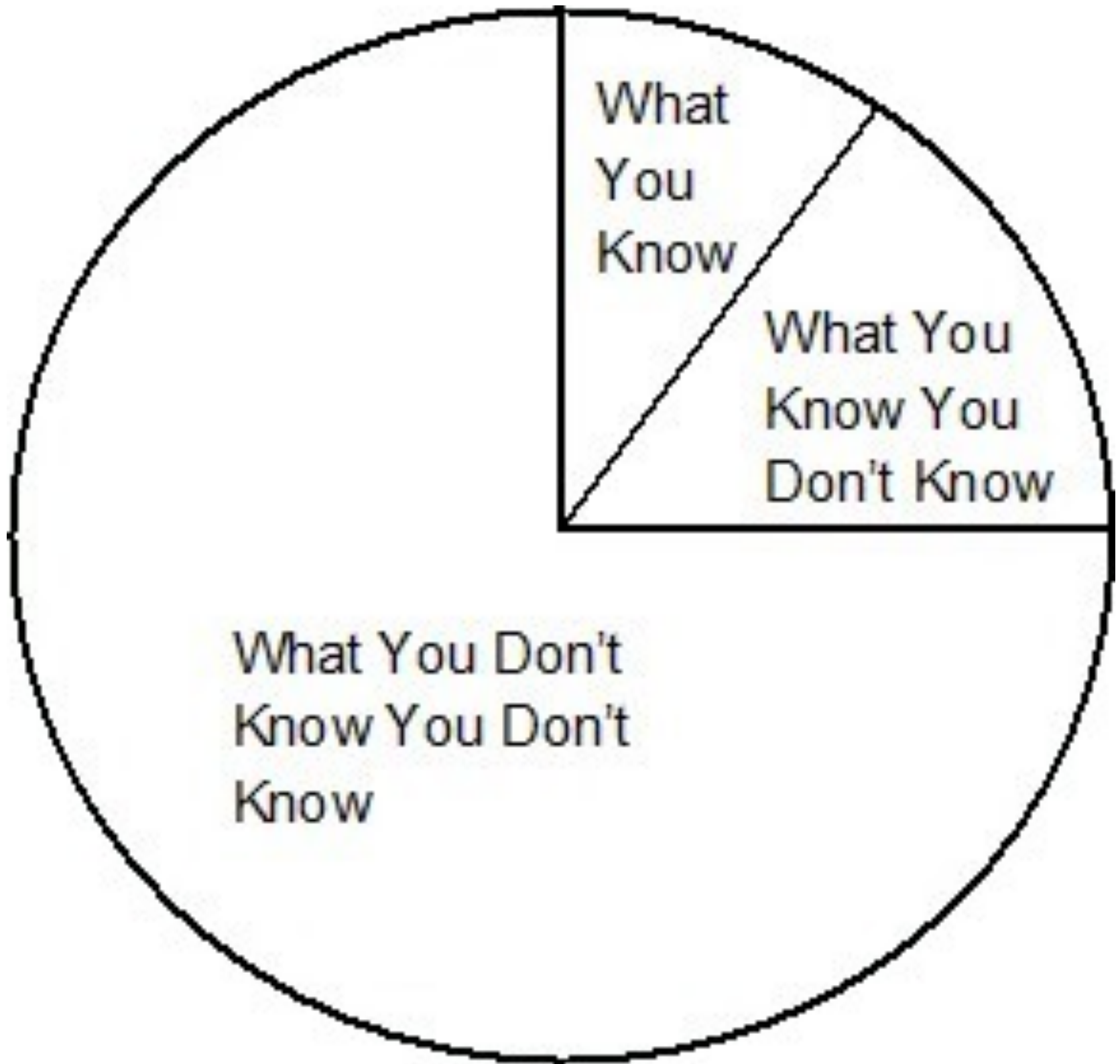
Conhecimento limitado sobre o mercado de trabalho

Foco no que eu achava que era importante para evoluir na empresa que eu estava

C.R.U.D.

Rumo a carreira gerencial

Jr -> Pleno -> Senior ->
Tech Lead -> Gerente

─────────────────────────── DONKEY.BAS ───────────────────────────

```
REM The IBM Personal Computer Donkey
REM Version 1.10 (C)Copyright IBM Corp 1981, 1982
REM Licensed Material - Program Property of IBM
DEF SEG : POKE 106, 0
SAMPLES$ = "NO"
DIM CAR%(900)
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1010 KEY OFF: SCREEN 0, 1: COLOR 15, 0, 0: WIDTH 40: CLS : LOCATE 5, 19: PRINT
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COLOR 14, 0: LOCATE 23, 7, 0: PRINT "Press space bar to continue"
1100 IF INKEY$ <> "" THEN GOTO 1100
1110 CMD$ = INKEY$
```

───────────────────────────── Immediate ─────────────────────────────

```
_
```

Comunidades

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46:47

CULTURE & METHODS

Developing a Digital Product: What It Is and How

Roberto Mameli discusses the implications and what it takes to build a successful digital product in the digital economy and how to leverage the network effect.

ROBERTO MAMELI ON OCT 31, 2019

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48:17

CULTURE & METHODS

How to Find Purpose in Work

Katharina Probst discusses autonomy, mastery, and purpose which motivate people, diving deeper into purpose.

KATHARINA PROBST ON OCT 23, 2019

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53:00

AI, ML & DATA ENGINEERING

Big Data's Ethical Drought: The Thirst for More Data Has Led to a Lapse in Ethics and Privacy

Katharine Jarmul provides examples of data (mis)use and asking how we can work with data without violating the trust and privacy of users, producing an ethical product?

KATHARINE JARMUL ON OCT 17, 2019

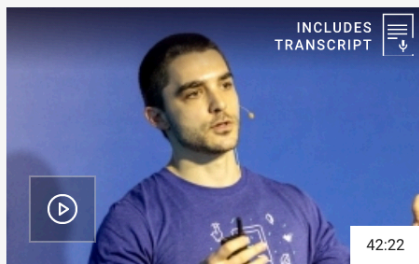👍 LIKE

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47:33

ARCHITECTURE & DESIGN

Bayesian Optimization of Gaussian Processes with Applications to Performance Tuning

Ramki Ramakrishna discusses using Bayesian optimization of Gaussian processes to optimize the performance of a microservices architecture.

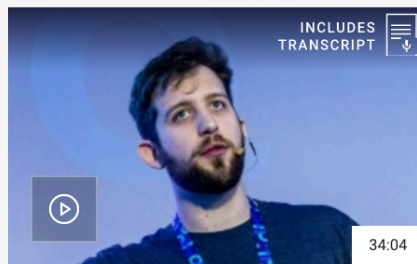**RAMKI RAMAKRISHNA** ON OCT 11, 2019

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42:22

CULTURE & METHODS

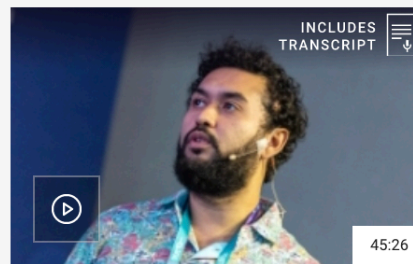### Highlighting Silicon Valley Strategies for Improving Engineering Velocity, Efficiency, and Quality

David Mercurio shares personal insights and experiences about cultural practices that one can apply to help improve the effectiveness of an engineering organization.

INCLUDES TRANSCRIPT

34:04

DEVELOPMENT

Your Program as a Transpiler: Applying Compiler Design to Everyday Programming

Edoardo Vacchi discusses opportunities to apply programming language development techniques learned working with Drools and jBPM to a broader context.

INCLUDES TRANSCRIPT

45:26

AI, ML & DATA ENGINEERING

A Look at the Methods to Detect and Try to Remove Bias in Machine Learning Models

Thierry Silbermann explores some examples where machine learning fails and/or is making a negative impact, looking at some of the tools available today to fix the model.

INCLUDES TRANSCRIPT

30:11

ARCHITECTURE & DESIGN

Software Supply Chain Management with Grafeas and Kritis

Aysylu Greenberg discusses the goals for Grafeas and Kritis used to secure a company's software supply chain, and concludes with the details of current and future development.

Presentations 🔊

OLDER ›

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46:47

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ROBERTO MAMELI ON OCT 31, 2019

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48:17

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KATHARINA PROBST ON OCT 23, 2019

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RAMKI RAMAKRISHNA ON OCT 11, 2019

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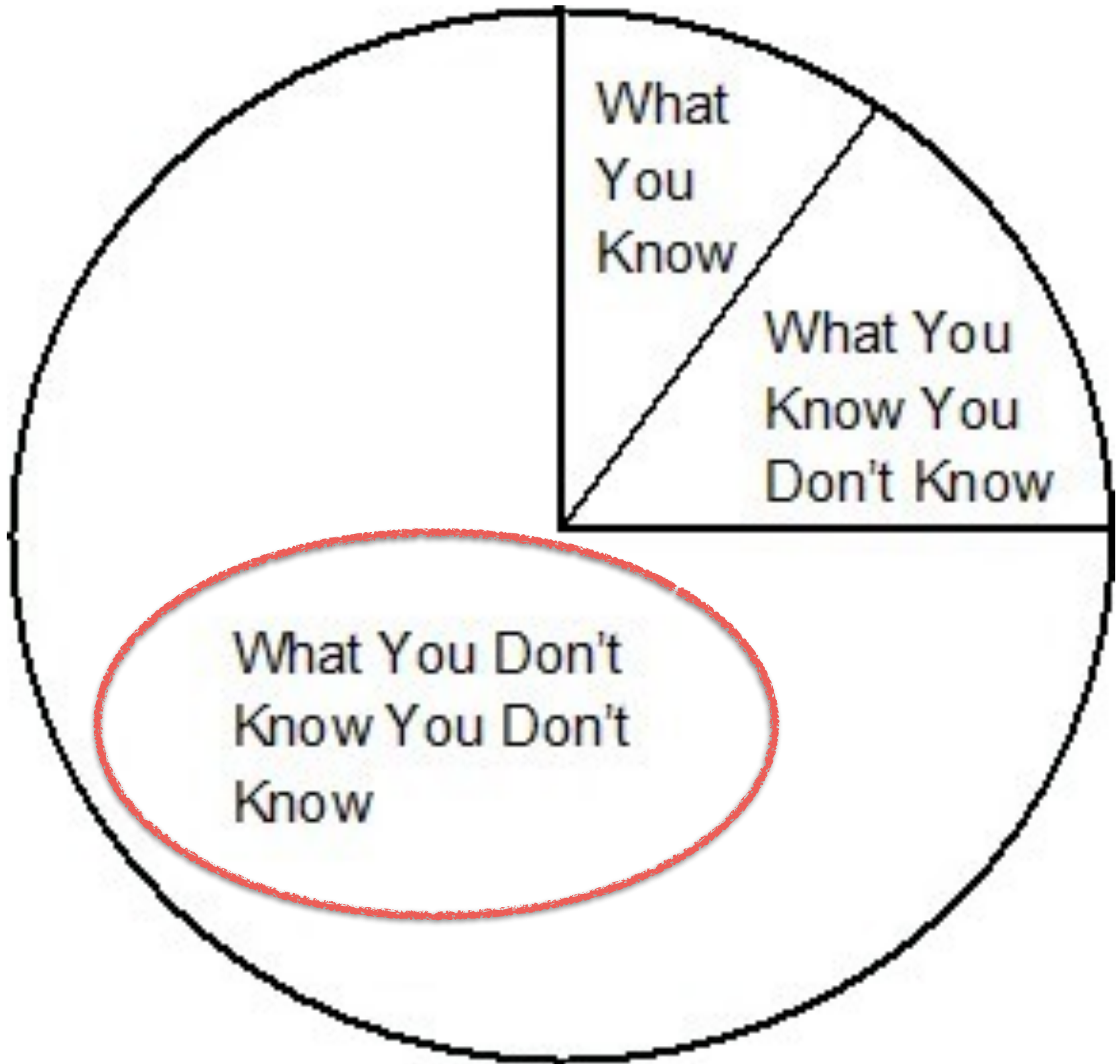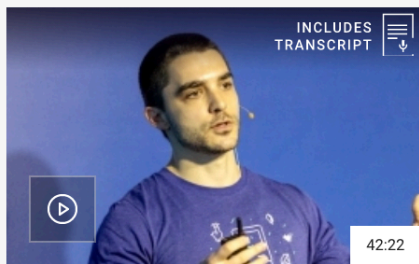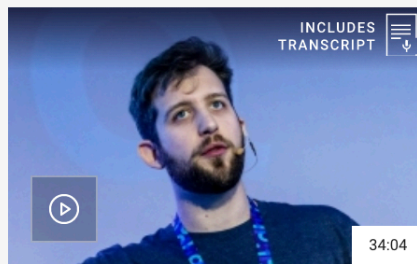
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INCLUDES TRANSCRIPT

30:11

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Ciência da Computação

Mercado de trabalho

==

Ciência de Computação

Big Techs

==

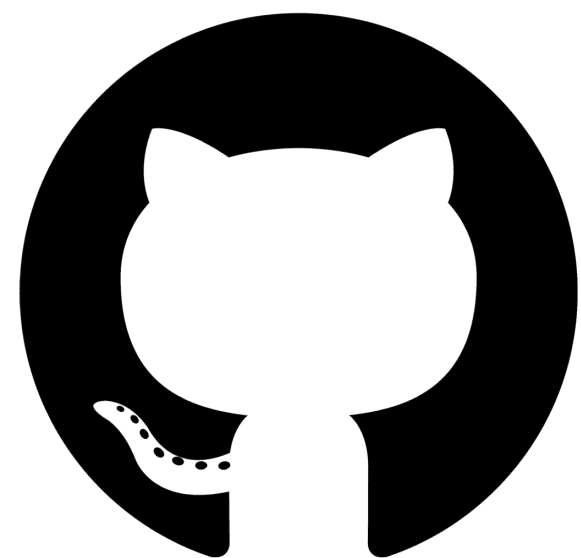# Ciência de Computação

Big Techs

==

Open Source

Open Source

Comunidade Global

Acesso ao trabalho das melhores programadores e programadoras

Update

Search or jump to...

Pull requests **Issues** **Marketplace** **Explore**

📖 **Overview** | 🗄 **Repositories** 6 | ▦ **Projects** | ◻ **Packages** | ⭐ **Stars** 2

Popular repositories

linux | Public
Linux kernel source tree
● C ⭐ 134k ⑂ 43.5k

uemacs | Public
Random version of microemacs with my private modificatons
● C ⭐ 865 ⑂ 187

test-tlb | Public
Stupid memory latency and TLB tester
● C ⭐ 470 ⑂ 171

pesconvert | Public
Brother PES file converter
● C ⭐ 227 ⑂ 54

subsurface-for-dirk | Public
Forked from subsurface/subsurface

Do not use - the real upstream is Subsurface-divelog/subsurface
● C++ ⭐ 208 ⑂ 53

libdc-for-dirk | Public
Forked from subsurface/libdc

Only use for syncing with Dirk, don't use for anything else
● C ⭐ 148 ⑂ 43

Linus Torvalds
torvalds

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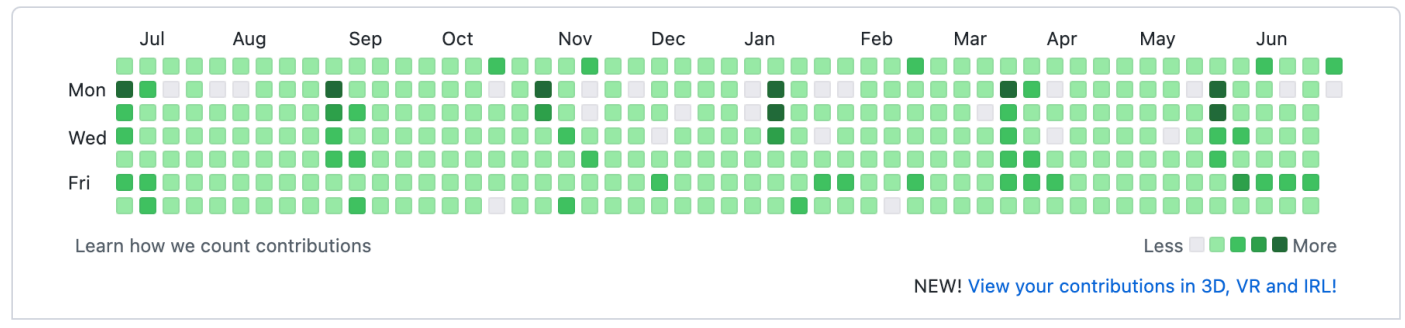
Contribution activity

2022

June **2022**

2021

Expand Up

wing **4 changed files** with **11 additions** and **5 deletions**.

Split | Unified

fs/tracefs
  inode.c

kernel/trace
  trace.c
  trace_kprobe.c
  trace_uprobe.c

```
553          *                                          553          *
554          * Only one instances directory is allowed.  554          * Only one instances directory is allowed.
555          *                                          555          *
556    –     * The instances directory is special as it allows for   556    +    * The instances directory is special as it allows for
             mkdir and rmdir to                                       mkdir and rmdir
557          * to be done by userspace. When a mkdir or rmdir is   557          * to be done by userspace. When a mkdir or rmdir is
             performed, the inode                                     performed, the inode
558          * locks are released and the methods passed in (@mkdir and   558          * locks are released and the methods passed in (@mkdir and
             @rmdir) are                                              @rmdir) are
559          * called without locks and with the name of the directory   559          * called without locks and with the name of the directory
             being created                                            being created
```

2 ■■□□□ kernel/trace/trace.c ⎘ ⋯

```
@@ –6424,9 +6424,7 @@ int tracing_set_tracer(struct trace_array *tr, const char *buf)
6424                synchronize_rcu();              6424                synchronize_rcu();
6425                free_snapshot(tr);             6425                free_snapshot(tr);
6426            }                                  6426            }
6427    – #endif
6428                                               6427
6429    – #ifdef CONFIG_TRACER_MAX_TRACE
6430            if (t->use_max_tr && !had_max_tr) {   6428            if (t->use_max_tr && !had_max_tr) {
6431                ret = tracing_alloc_snapshot_instance(tr);   6429                ret = tracing_alloc_snapshot_instance(tr);
6432                if (ret < 0)                   6430                if (ret < 0)
```

11 ■■■■□ kernel/trace/trace_kprobe.c ⎘ ⋯

```
@@ –1718,8 +1718,17 @@ static int
1718    kretprobe_dispatcher(struct kretprobe_instance *ri, struct   1718    kretprobe_dispatcher(struct kretprobe_instance *ri, struct
        pt_regs *regs)                                                   pt_regs *regs)
1719    {                                                         1719    {
1720        struct kretprobe *rp = get_kretprobe(ri);             1720        struct kretprobe *rp = get_kretprobe(ri);
1721    –   struct trace_kprobe *tk = container_of(rp, struct     1721    +   struct trace_kprobe *tk;
            trace_kprobe, rp);
                                                                  1722    +
                                                                  1723    +       /*
                                                                  1724    +        * There is a small chance that get_kretprobe(ri)
                                                                           returns NULL when
                                                                  1725    +        * the kretprobe is unregister on another CPU
                                                                           between kretprobe's
                                                                  1726    +        * trampoline_handler and this function.
                                                                  1727    +        */
                                                                  1728    +       if (unlikely(!rp))
                                                                  1729    +           return 0;
1722                                                              1730
```

Acesso ao trabalho das melhores comunidades

Search or jump to...

Pull requests Issues Marketplace Explore

KIE (Drools, OptaPlanner and jBPM)

Code of the Drools rule engine, OptaPlanner constraint solver and jBPM workflow engine.

🔗 http://www.kie.org/

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Pinned

📖 drools Public

Drools is a rule engine, DMN engine and complex event processing (CEP) engine for Java.

🟤 Java   ⭐ 4.5k   🍴 2.3k

📖 jbpm Public

a Business Process Management (BPM) Suite

🟤 Java   ⭐ 1.4k   🍴 1.1k

📖 optaplanner Public

AI constraint solver in Java to optimize the vehicle routing problem, employee rostering, task assignment, maintenance scheduling, conference scheduling and other planning problems.

🟤 Java   ⭐ 2.6k   🍴 855

📖 kogito-runtimes Public

Kogito Runtimes - Kogito is a cloud-native business automation technology for building cloud-ready business applications.

🟤 Java   ⭐ 345   🍴 140

📖 kogito-examples Public

Kogito examples - Kogito is a cloud-native business automation technology for building cloud-ready business applications.

🟤 Java   ⭐ 178   🍴 267

📖 optaplanner-quickstarts Public

OptaPlanner quick starts for AI optimization: many use cases shown in many different technologies.

🟤 Java   ⭐ 194   🍴 91

📖 Repositories

Find a repository...

Type ▾   Language ▾   Sort ▾   New

kogito-docs Public

Kogito Documentation Repository

👁 View as: **Public** ▾

You are viewing this page as a public user.

You can create a README file visible to anyone.

People
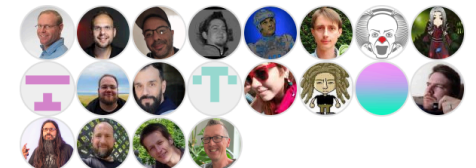
View all

Top languages

🟤 Java   🟡 JavaScript   🟢 Shell   🔴 HTML
🔵 TypeScript

Most used topics   Manage

hacktoberfest   kogito   java   dmn
bpmn

✓ **[KOGITO-3884] Save SVG file using the kieserver naming convention (#333)**

⑂ master (#333)

Browse files

👤 **ederign** committed yesterday Verified

1 parent c39c65e | commit abc492dbd36d72fe6afb3febe095f52906306e1e

⊞ Showing **1 changed file** with **1 addition** and **1 deletion**.

Unified | Split

⌄ 2 ■■■□□ packages/vscode-extension/src/generateSvg.ts 📋 ···

⬆

```
@@ -42,7 +42,7 @@ export async function generateSvg(
```

42		}	42		}
43			43		
44		const parsedPath = __path.parse(editor.document.uri.fsPath);	44		const parsedPath = __path.parse(editor.document.uri.fsPath);
45	−	const svgFileName = `${parsedPath.name}${parsedPath.ext}.svg`;	45	+	const svgFileName = `${parsedPath.name}-svg.svg`;
46		const svgAbsoluteFilePath = __path.join(parsedPath.dir, svgFileName);	46		const svgAbsoluteFilePath = __path.join(parsedPath.dir, svgFileName);
47		fs.writeFileSync(svgAbsoluteFilePath, previewSvg);	47		fs.writeFileSync(svgAbsoluteFilePath, previewSvg);
48			48		

⬇

0 comments on commit abc492d

🔒 Lock conversation

⦗♻⦘ Merged **KOGITO-2693: Embeddable editors (Milestone 1)** #293

paulovmr merged 1 commit into `kiegroup:master` from `paulovmr:KOGITO-2693-master` ⧉ 12 days ago

@jstastny-cz To test both DMN and BPMN standalone editors, I've published it on GitHub Pages:

- DMN Editor (HTML)
- BPMN Editor (HTML)

tiagobento requested changes on Oct 23   **View changes**

4 participants
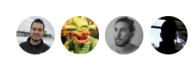
🔒 **Lock conversation**

tiagobento left a comment   Member ⌄ ⋯

Hi @paulovmr! Great work! Left some minor comments inline.

packages/kie-bc-editors/src/__tests__/GwtEditorWrapperFactory.test.ts   Outdated

```
...    ...    @@ -79,6 +79,7 @@ describe("GwtEditorWrapperFactory", () => {
 79     79              };
 80     80
 81     81              const gwtEditorWrapperFactory: GwtEditorWrapperFactory = new GwtEditorWrapperFactory(
        82     +             {shouldLoadResourcesDynamically: true},
```

tiagobento on Oct 23   Member

Formatting.

paulovmr 29 days ago   Author   Member

Done.

Reply...

Resolve conversation

packages/kie-editors-standalone/README.md   Outdated

```
 1    + DMN Editor
 2    + --
```

Comment on lines 1 to 2

Acesso as melhores empresas

Red Hat

The official GitHub account for Red Hat.

🔗 https://redhatofficial.github.io   🐦 @RedHat

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Overpass   `Public`

Overpass open source web font family — Sponsored by Red Hat

🟢 Makefile   ⭐ 1.8k   ⑂ 92

RedHatFont   `Public`

Red Hat's Open Source Fonts - Red Hat Display and Red Hat Text

🔵 Python   ⭐ 318   ⑂ 38

ocp4-vsphere-upi-automation   `Public`

Automates most of the manual steps of deploying OCP4.x cluster on vSphere

🔴 Jinja   ⭐ 101   ⑂ 82

RedHatOfficial.github.io   `Public`

The official Red Hat project page.

🟣 SCSS   ⭐ 423   ⑂ 192

GoCourse   `Public`

Go language course

🔵 Go   ⭐ 255   ⑂ 79

ansible-role-rhel7-stig   `Public`

DISA STIG for Red Hat Enterprise Linux 7 - Ansible role generated from ComplianceAsCode Project

⭐ 100   ⑂ 60

People

Top languages

🔴 Jinja   🔵 Python   🟢 Shell   🔴 Ruby
🟤 Java

Most used topics

`cfme`   `cloudforms`   `manageiq`   `redhat`
`redhatconsulting`

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🖥 Repositories

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ansible-role-rhel8-stig   `Public`

DISA STIG for Red Hat Enterprise Linux 8 - Ansible role generated from ComplianceAsCode Project

⭐ 39   ⑂ 24   ⊙ 0   ⇄ 0   Updated 4 days ago

GoCourse   `Public`

Go language course

🔵 Go   ⭐ 255   ⑂ 79   ⊙ 13   ⇄ 0   Updated 4 days ago

Overpass   `Public`

Overpass open source web font family — Sponsored by Red Hat

🟢 Makefile   ⭐ 1,795   ⚖ OFL-1.1   ⑂ 92   ⊙ 26   ⇄ 1   Updated 11 days ago

Google

Google ❤️ Open Source

🔗 https://opensource.google/   🐦 @GoogleOSS   ✉️ opensource@google.com   Verified

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Material Design icons by Google

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zx   Public

A tool for writing better scripts

🟡 JavaScript   ⭐ 32.5k   🍴 739

styleguide   Public

Style guides for Google-originated open-source projects

🔴 HTML   ⭐ 31k   🍴 12.2k

guava   Public

Google core libraries for Java

🟤 Java   ⭐ 45k   🍴 10k

material-design-lite   Public

Material Design Components in HTML/CSS/JS

🔴 HTML   ⭐ 32.1k   🍴 5.2k

leveldb   Public

LevelDB is a fast key-value storage library written at Google that provides an ordered mapping from string keys to string values.

🔴 C++   ⭐ 29.6k   🍴 6.6k

📕 Repositories

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s2a-go   Public

🔵 Go   ⭐ 6   ⚖️ Apache-2.0   🍴 3   ⊙ 0   ↕ 10   Updated 23 seconds ago

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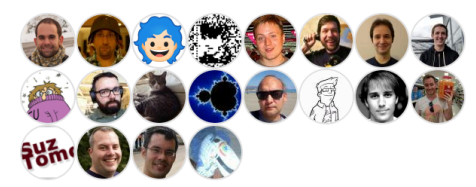
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Pinned

📖 react   Public
A declarative, efficient, and flexible JavaScript library for building user interfaces.

🟡 JavaScript   ⭐ 190k   ⑂ 39.2k

📖 react-native   Public
A framework for building native applications using React

🟡 JavaScript   ⭐ 103k   ⑂ 22.2k

📖 docusaurus   Public
Easy to maintain open source documentation websites.

🔵 TypeScript   ⭐ 34.4k   ⑂ 5.1k

📖 hhvm   Public
A virtual machine for executing programs written in Hack.

🔴 C++   ⭐ 17.3k   ⑂ 3k

📖 zstd   Public
Zstandard - Fast real-time compression algorithm

⚫ C   ⭐ 17.1k   ⑂ 1.7k

📖 lexical   Public
Lexical is an extensible text editor framework that provides excellent reliability, accessibility and performance.

🔵 TypeScript   ⭐ 10.4k   ⑂ 357

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rocksdb   Public
A library that provides an embeddable, persistent key-value store for fast storage.

People
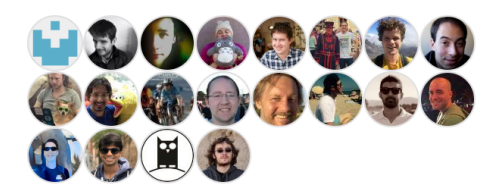
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Top languages

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GET STARTED WITH QUARKUS **READ THE GUIDES**

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QUARKUS

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Quarkus Cheat Sheet

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	guillau...@..., ... prob...@r...	10	**Quarkus 2.10.0.CR1 released** — On Tue, Jun 14, 2022 at 3:44 PM Guillaume Smet <guillaume.smet@...	Jun 14 ☆
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Aprendeu os 'internals'?

Primeira contribuição em código

Transição de
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E o que eu ganho com isto ?

Aprender inglês (Foi o meu caso)
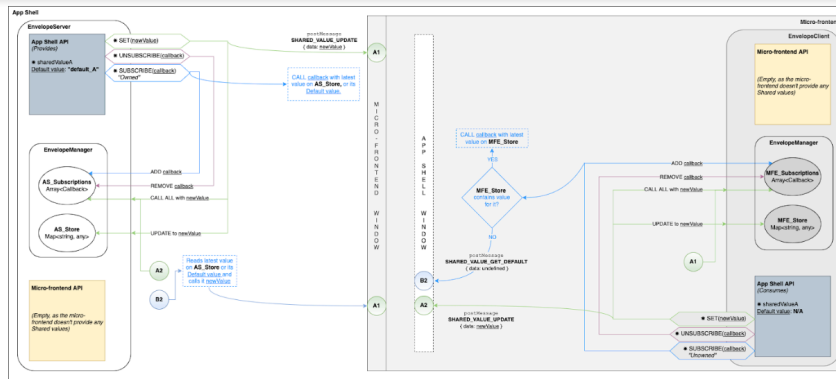
Desenvolver a escrita

Aprender a explorar bases de código complexas

Aprender a contribuir em bases de código complexas

Trabalhar de forma assíncrona com diferentes culturas

Aprender a receber e dar feedback

Aprender a escrever Design Docs

Image 1 - Simplified diagram where the App Shell provides a single Shared value and the micro-frontend simply consumes it.

The complete flow of Shared values can be found on the next image. Notice the symmetry. This is a visual clue for the way that both App Shells and micro-frontends deal with Shared values.

The whole point of this invention is to provide a mechanism that will always keep values in sync, independent if they're owned by App Shells or micro-frontends, so it's natural that they both share the same behavior and structures, as they must be equally capable to both Provide and Consume Shared values to/from their counterparts.

As with the simplified image above, a good way to start reading is looking at the flat hexagons containing the names of the methods (SET, SUBSCRIBE, and UNSUBSCRIBE).
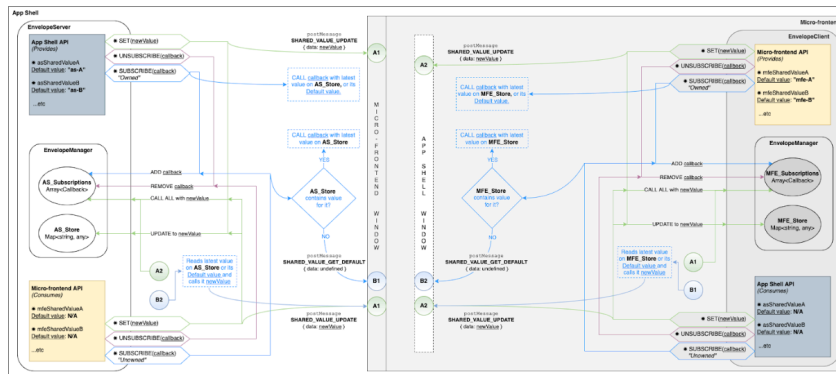
Image 2 - Complete diagram where both App Shell and micro-frontend Provide and

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46:47

CULTURE & METHODS

Developing a Digital Product: What It Is and How

Roberto Mameli discusses the implications and what it takes to build a successful digital product in the digital economy and how to leverage the network effect.

ROBERTO MAMELI ON OCT 31, 2019

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48:17

CULTURE & METHODS

How to Find Purpose in Work

Katharina Probst discusses autonomy, mastery, and purpose which motivate people, diving deeper into purpose.

KATHARINA PROBST ON OCT 23, 2019

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53:00

AI, ML & DATA ENGINEERING

Big Data's Ethical Drought: The Thirst for More Data Has Led to a Lapse in Ethics and Privacy

Katharine Jarmul provides examples of data (mis)use and asking how we can work with data without violating the trust and privacy of users, producing an ethical product?

KATHARINE JARMUL ON OCT 17, 2019

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47:33

ARCHITECTURE & DESIGN

Bayesian Optimization of Gaussian Processes with Applications to Performance Tuning

Ramki Ramakrishna discusses using Bayesian optimization of Gaussian processes to optimize the performance of a microservices architecture.

RAMKI RAMAKRISHNA ON OCT 11, 2019

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42:22

CULTURE & METHODS

Highlighting Silicon Valley Strategies for Improving Engineering Velocity, Efficiency, and Quality

David Mercurio shares personal insights and experiences about cultural practices that one can apply to help improve the effectiveness of an engineering organization.

INCLUDES TRANSCRIPT

34:04

DEVELOPMENT

Your Program as a Transpiler: Applying Compiler Design to Everyday Programming

Edoardo Vacchi discusses opportunities to apply programming language development techniques learned working with Drools and jBPM to a broader context.

INCLUDES TRANSCRIPT

45:26

AI, ML & DATA ENGINEERING

A Look at the Methods to Detect and Try to Remove Bias in Machine Learning Models

Thierry Silbermann explores some examples where machine learning fails and/or is making a negative impact, looking at some of the tools available today to fix the model.

INCLUDES TRANSCRIPT

30:11

ARCHITECTURE & DESIGN

Software Supply Chain Management with Grafeas and Kritis

Aysylu Greenberg discusses the goals for Grafeas and Kritis used to secure a company's software supply chain, and concludes with the details of current and future development.

Big techs querem contratar?

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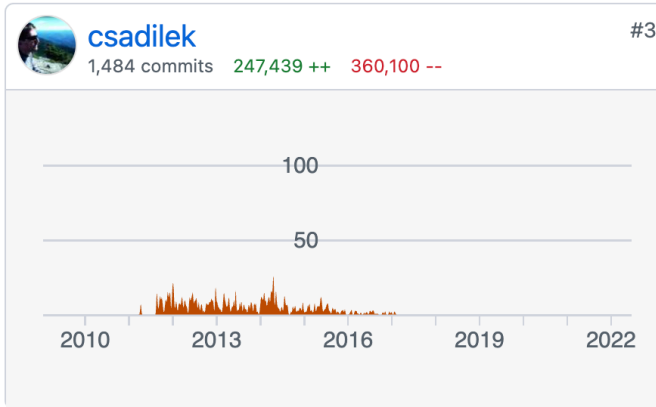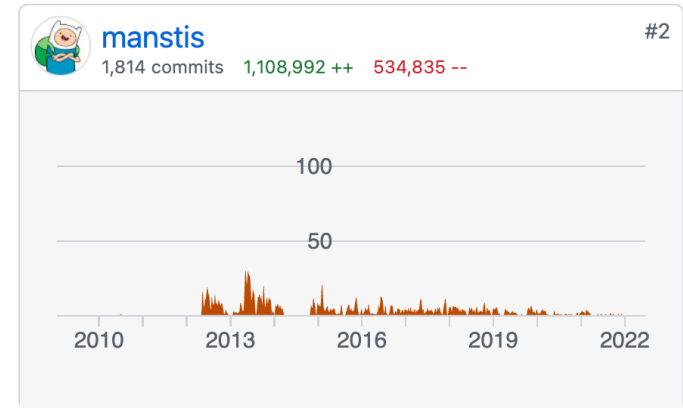
Contributions: Commits ⌄

Contributions to main, excluding merge commits and bot accounts
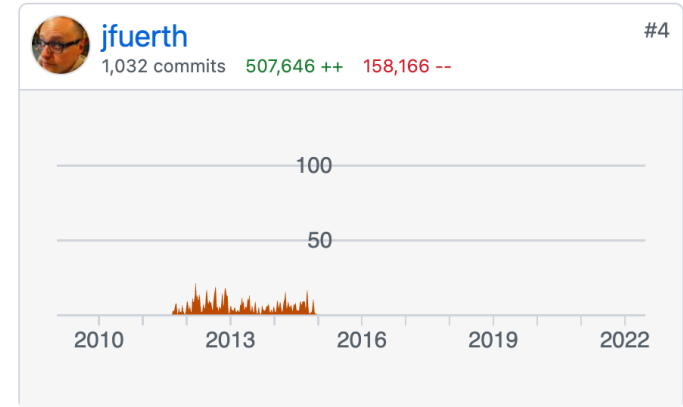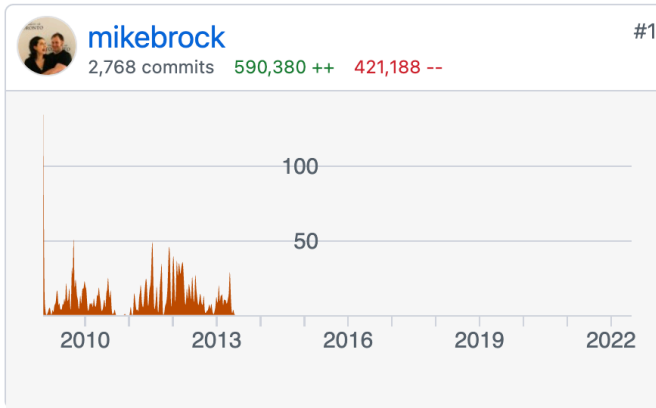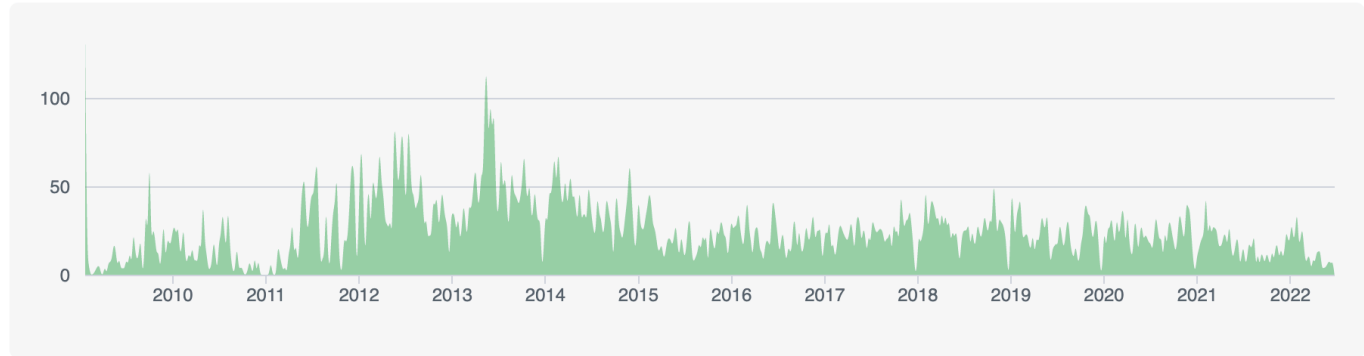
mikebrock #1
2,768 commits   590,380 ++   421,188 --

manstis #2
1,814 commits   1,108,992 ++   534,835 --

csadilek #3
1,484 commits   247,439 ++   360,100 --

jfuerth #4
1,032 commits   507,646 ++   158,166 --

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