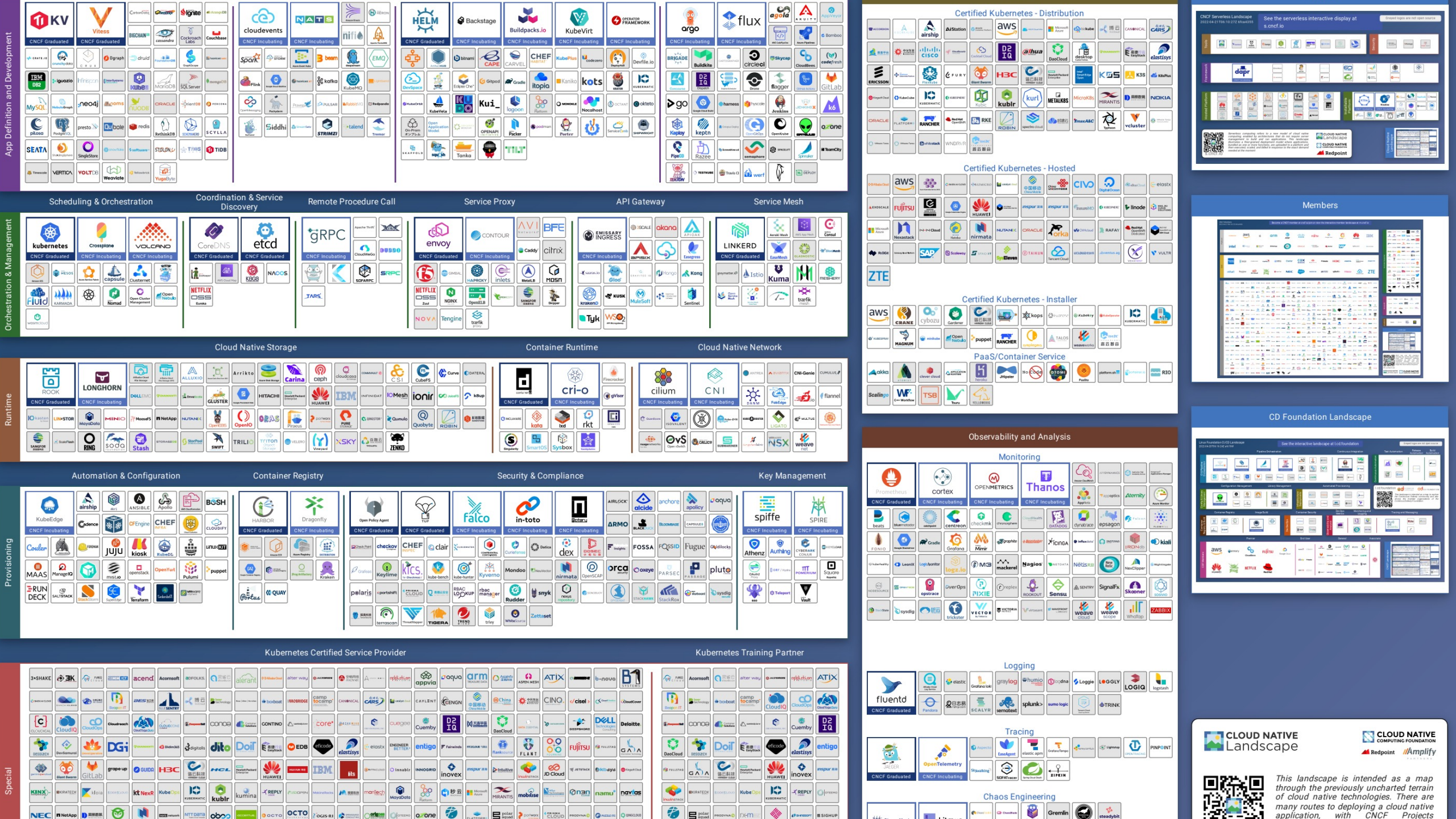


A person with long blonde hair, wearing a headset and glasses, is sitting at a desk in a dimly lit room. They are working on a laptop and a large monitor. The monitor displays a code editor with syntax-highlighted code. The person is looking at the screen. The background is dark and out of focus.

**Let's make
software development
fun
again**





I'm Suzanne



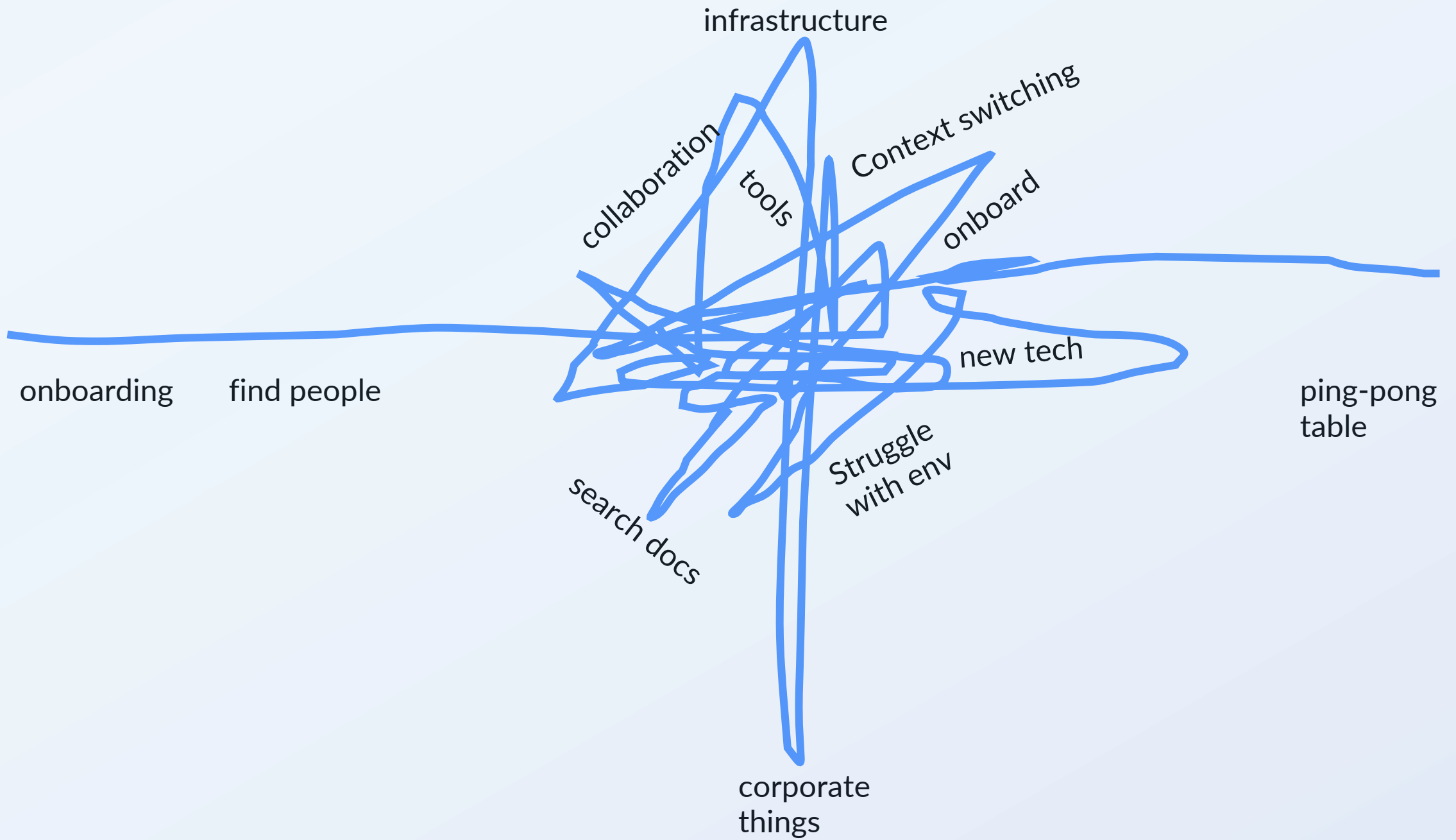
Loves to travel



Lives in The Netherlands



DevEx advocate



Shift Left





POSITIVE
THINKING
~

LOVE
WHAT
YOU
DO!

To do list
- ~~Make report~~
- ~~Meet with Don~~

What's
NEXT?

NEW
IDEA

with Rob

hey!

IMAGINE
!!!!!!

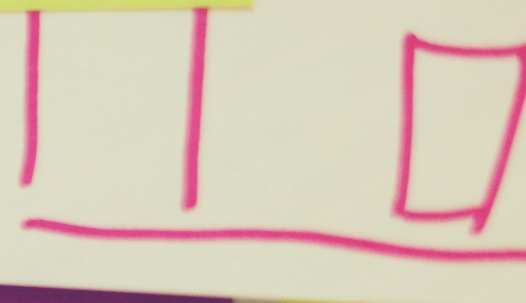
Table

Follow

Superb

DEAR
"TO

* *



D O R A



SPACE framework in action

Level	Satisfaction & Well-being How fulfilled, happy, and healthy one it	Performance An outcome of a process	Activity The count of actions or outputs	Communication & collaboration How people talk and work together	Efficiency & flow Doing work with minimal delays or interruptions
Individual One person	<ul style="list-style-type: none"> Developer satisfaction Retention* Satisfaction with code reviews assigned Perception of code reviews 	<ul style="list-style-type: none"> Code review velocity 	<ul style="list-style-type: none"> Number of code reviews completed Coding time # commits Lines of code* 	<ul style="list-style-type: none"> Code review score (quality or thoughtfulness) PR merge times Quality of meetings* Knowledge sharing, discoverability (quality of documentation) 	<ul style="list-style-type: none"> Code review timing Productivity perception Lack of interruptions
Team or group People that work together	<ul style="list-style-type: none"> Developer satisfaction Retention* 	<ul style="list-style-type: none"> Code review velocity Story points shipped* 	<ul style="list-style-type: none"> # story points completed* 	<ul style="list-style-type: none"> PR merge times Quality of meetings* Knowledge sharing, discoverability (quality of documentation) 	<ul style="list-style-type: none"> Code review timing Handoffs
System End-to-end work through a system (like a development pipeline)	<ul style="list-style-type: none"> Satisfaction with engineering system (e.g., CI/CD pipeline) 	<ul style="list-style-type: none"> Code review velocity Code review (acceptance rate) Customer satisfaction Reliability (uptime) 	<ul style="list-style-type: none"> Frequency of deployments 	<ul style="list-style-type: none"> Knowledge sharing, discoverability (quality of documentation) 	<ul style="list-style-type: none"> Code review timing Velocity/flow through the system

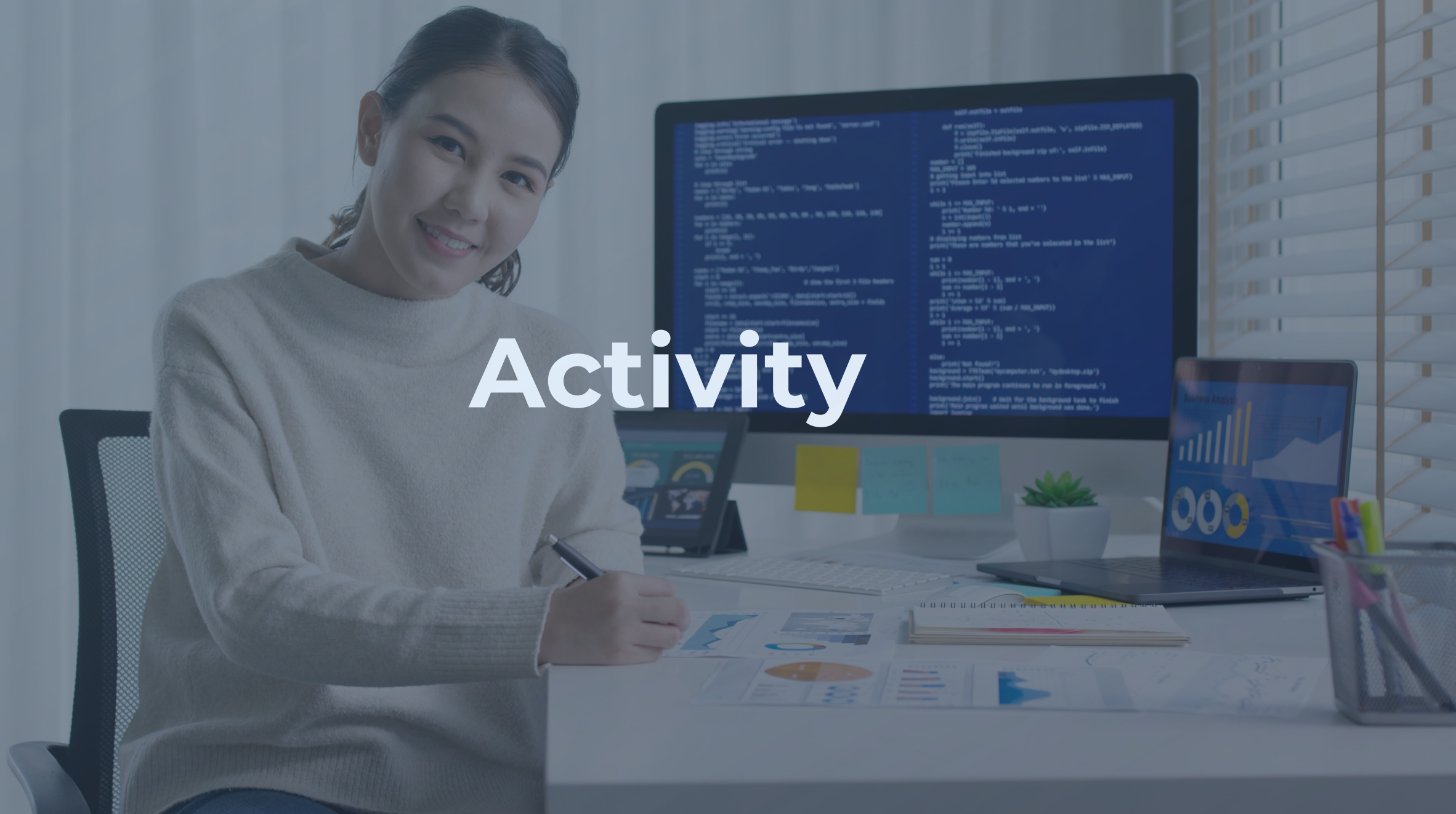
A man with a beard and closed eyes is sitting in a meditative lotus position on a white desk. He is wearing a white button-down shirt and dark trousers. His hands are resting on his knees in a mudra. The background features a wall of vertical wooden slats and a modern shelving unit with warm yellow lighting. A laptop is open on the desk to his right, and a small potted plant is on the left. The overall atmosphere is calm and professional.

Satisfaction & Wellbeing

A woman with glasses and a striped shirt is sitting at a desk, looking down at a laptop. In the foreground, a man is partially visible, looking towards the woman. In the background, there is a computer monitor displaying a colorful bar chart. The office has large windows and a modern design.

Performance

Activity



Collaboration & Communication



A man with short dark hair and glasses, wearing a light blue button-down shirt, is sitting at a desk and looking down at a laptop. The background is a blurred office environment with a potted plant, a brick wall, and a large computer monitor displaying code. The text "Efficiency & Flow" is overlaid in the center in a white, bold, sans-serif font.

Efficiency & Flow

A man with a beard and a joyful expression is reclining in his office chair at a desk. He is wearing a grey long-sleeved shirt. His hands are clasped behind his head. In the background, several computer monitors are visible, displaying code and data. A desk lamp is on the right, and a water bottle is on the desk. The scene is dimly lit, with light from the screens and the lamp. The overall mood is one of satisfaction and productivity.

Happy developers
Make happy code



A white rabbit with long whiskers is perched on the brim of a black top hat. The background is dark and out of focus. The text "Internal Developer Portal" is overlaid in white, bold, sans-serif font.

Internal Developer Portal

A man with a beard, wearing a grey flat cap, round glasses, and a dark blue textured jacket, is standing on the stairs of an aircraft. He is looking upwards and to the left. The background is a cloudy sky. The word "Onboarding" is written in white, sans-serif font across the center of the image.

Onboarding



Search

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Docs

Create...

Tech Radar

Bazaar

Settings

PERSONAL

Owned 20

Starred 1

ROCKIT

All 28

OWNER

TAGS

All (28)

Filter



DOCUMENT	OWNER	TYPE	ACTIONS
flight-info The flight info API	flight-core	openapi	Share Star
userdb The user db API	passengers-core	openapi	Share Star
AwesomeRocket AwesomeRocket	travel-ex	website	Share Star
AwseomeDocs AwseomeDocs	travel-ex	documentation	Share Star
backend-golden-path Backend golden path	tech-onboarding	documentation	Share Star
client-golden-path Client golden path	tech-onboarding	documentation	Share Star
data-engineering-golden-path Data engineering golden path	tech-onboarding	documentation	Share Star
data-science-golden-path Data science golden path	tech-onboarding	documentation	Share Star



Flow


A diverse group of business professionals, including men and women of various ethnicities and ages, are gathered in a modern office space. They are engaged in a collaborative discussion, with some individuals gesturing and others listening attentively. The office has large windows in the background, and shelves with books and binders are visible. The word "Collaboration" is overlaid in white text across the center of the image.

Collaboration

flight-info | Definition | Rockit

backstage-demo.spotify.net/catalog/default/api/flight-info/definition

Update



Search

Home

Catalog

APIs

Docs

Create...

Tech Radar

Bazaar

Settings

Swagger Petstore1.0.0OAS3

MIT

Servers

http://petstore.swagger.io/v1

Flight

GET /{flightId}Get information about a flight

Search

GET /flights/by-location/{location}Search flights travelling from or to a location

Flights

GET /flights/by-location/{location}Search flights travelling from or to a location

Schemas

Flight

A scenic landscape featuring rolling hills in the foreground, covered in dry, golden-brown grass. A narrow dirt path winds through the center of the hills, leading towards a range of rugged mountains in the background. The sky is a soft, hazy blue. The image is overlaid with decorative elements: semi-transparent grey shapes with white polka dots in the top-left, top-center, and bottom-left corners, and a solid grey shape in the top-right corner.

Golden Path



Search

Home

Catalog

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Docs

Create...

Tech Radar

Bazaar

Settings

Create a New Component

Create new software components using standard templates

Available Templates

REGISTER EXISTING COMPONENT

SUPPORT

Search

Templates

PERSONAL

★ Starred 0

ROKIT

All 8

CATEGORIES

TAGS

website

Create React App Template

DESCRIPTION

Create a new CRA website project

OWNER

[web@example.com](#)

TAGS

react cra



CHOOSE

documentation

Documentation Template

DESCRIPTION

Create a new standalone documentation project

OWNER

[backstage/techdocs-core](#)

TAGS

recommended techdocs mkdocs



CHOOSE

documentation

Documentation Template (Cookiecutter)

DESCRIPTION

service

GitLab Merge Request Action template

DESCRIPTION



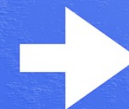
FERRARI
DAYTONA

Powertrain:	V12 - 45°
Maximum power:	840 cv
Maximum revs:	9200 rpm
Overall displacement:	6496 cc
Transmission:	F1 dual-clutch, 7-speed
0-100 km/h:	2.85 sec
0-200 km/h:	7.4 sec



10
km

Start



Also start

10
km

Happy developers
Make happy code

