Software

Linux

https://github.com/sharkdp/bat	Better cat alternative
https://github.com/sharkdp/fd	Better find alternative
https://github.com/junegunn/fzf	Fuzzy searching on the CLI
https://httpie.io/	curl/wget alternative
https://dystroy.org/broot/	tree/ls/mv/... alternative
https://github.com/schollz/croc	Easy file transfer
https://jless.io/	Somewhat jq alternative
https://zaiste.net/posts/shell-commands-rust/	Rust-based alternatives for common shell tools
https://kopia.io/	Backup software, alternative to restic
https://github.com/tqdm/tqdm	A Fast, Extensible Progress Bar for Python and CLI
https://github.com/maaslalani/slides	Markdown based slides

Kubernetes

https://github.com/ishantanu/awesome-kubectl-plugins	Curated list of kubectl plugis
https://github.com/solo-io/squash	k8s debugging
https://github.com/wercker/stern	Multi pod and container log tailing for Kubernetes
https://github.com/vapor-ware/ksync	Sync files between your local system and a kubernetes cluster Most useful for NodeJS etc.?
https://github.com/txn2/kubefwd	Bulk port forwarding Kubernetes services for local development
https://www.telepresence.io/discussion/overview	Similar to kubefwd, but easier?
https://github.com/windmilleng/tilt https://tilt.dev/	Make it easier to develop somehow Hot code reloading Good UI Most useful for NodeJS etc.?
https://github.com/aelsabbahy/goss	Server spec testing/validation
https://tekton.dev/ https://github.com/GoogleContainerTools/kaniko	Tools related to building Docker images on k8s
https://github.com/GoogleContainerTools/skaffold https://draft.sh/	Tools promising making developing on k8s easier
https://github.com/astefanutti/kubebox	A nice graphical terminal application to get info about your k8s pods (sadly, I cant get the metric information, but it's still handy)
https://github.com/derailed/k9s	🐶 Kubernetes CLI To Manage Your Clusters In Style!
https://github.com/iximiuz/cdebug	A handy way to troubleshoot containers lacking a shell and/or debugging tools (e.g, scratch, slim, or distroless)

Scala

https://github.com/softwaremill/quicklens others (including Monocle): http://koff.io/posts/292173-lens-in-scala/	Lenses
https://github.com/fthomas/scala-steward	"Scala stewards automatically creates PRs against your repo if there are updates available to libs you're using. IMO this could help us to keep our dependency tree up-to-date and I'd really like to test it for IH."
https://christopherdavenport.github.io/linebacker/	Thread pool management
Slick	Database
https://scalalandio.github.io/chimney/	Boilerplate-free data transformations (i.e. mapping)
https://github.com/softwaremill/diffx	Pretty diffs for scala case classes
https://github.com/softwaremill/tapir	Declarative, type-safe web endpoints library
https://github.com/tersesystems/terse-logback https://github.com/tersesystems/blindsight-starter	Better, Json based logging with an SQL database and easy context management
https://towardsdatascience.com/gallia-a-library-for-data-transformation-3fafaaa2d8b9	t is a Scala library for practical data transformation, similar to Pandas and Spark. It looks *very* interesting. I think it might be a good solution if we need to manipulate small to medium size data sets with Scala and Spark is too big. But: it can somehow also use Spark RDDs for transformation! Read the README for details.

Testing

- Async testing en/of ScalaFutures
- Inside om datastructuren te testen
- TILDA's BasicGenerators heeft allerlei handige data generators

Security / Reliability

https://github.com/dxa4481/truffleHog	Searches through git repositories for high entropy strings and secrets, digging deep into commit history

Data Science

https://jsvine.github.io/intro-to-visidata/	"A free, open-source tool that lets you **quickly open, explore, summarize, and analyze** datasets in your computer's terminal"
https://pandas.pydata.org/docs/reference/api/pandas.DataFrame.pipe.html	Use .pipe() to create Pandas pipelines