## 52° North GmbH 3

52°North works on innovative ideas and technologies in geoinformatics

## **AboutCode.org** 5

Find the origin, license and vulnerabilities of your code and deps.

## **Academy Software Foundation (ASWF) 3**

Open source foundation for film industry projects.

# **Accord Project 2**

Linux Foundation's open source project for smart legal contracts.

# **AerospaceResearch.net** 5

making space together

## Amahi<sub>3</sub>

Making Home Networking and Storage Simple

### **AOSSIE 9**

Australian Umbrella Org for Open-Source Projects

# apertus° Association 4

Open Technology for Professional Film Production

### **Arduino 2**

Open source electronic prototyping platform

### **ArduPilot 5**

The world's most versatile, trusted and open autopilot\

# BeagleBoard.org 4

Open hardware community driven single board computers - Linux at the edge

# **BioGears** 2

ARA is an employee-owned scientific research and engineering company.

### **Blender Foundation 9**

We build a free and open source 3D creation suite.

## Boost C++ 9

Boost provides free peer-reviewed portable C++ source libraries

## caMicroscope 2

Toolkit for cancer imaging research

## **Canadian Centre for Computational Genomics 5**

Analytical solutions for Next-Generation Sequencing data

#### Catrobat 12

Computational thinking for all with free visual coding apps

# **CCExtractor Development** 8

Tools to make the world more accessible. ML/AI, Rust, Flutter, peer-to-peer...

# **Ceph Foundation** 4

The Future of Storage

## **CERN-HSF 34**

The umbrella organization for Particle (High-Energy) Physics-related projects

### **CHAOSS 9**

CHAOSS creates software and metrics to better understand community health

## **Chapel 4**

A Productive Parallel Programming Language

# **CircuitVerse.org** 4

Have fun exploring logic circuits right from your browser!

# **Cloud Native Computing Foundation (CNCF)** 17

Building Sustainable Ecosystems for Cloud Native

## **CloudCV** 3

Building platforms for reproducible AI research

## **Creative Commons 5**

Nonprofit building a vibrant, collaborative, and global digital commons.

### **CRIU 3**

Checkpoint/Restore in User-space

# **Cuneiform Digital Library Initiative (CDLI) 9**

International digital library of artifacts inscribed with cuneiform writing

### **Dbpedia** 7

Global and Unified Access to Knowledge.

### **Debian 8**

The Universal Operating System

## **Digital Impact Alliance (DIAL) at UN Foundation 14**

Open source projects for humanitarian work, international development, and peace

## **Django Software Foundation 2**

The web framework for perfectionists with deadlines.

# **Drupal** 1

Drupal is a Framework/CMS. It's built many of the sites and apps you use daily.

## **Eclipse Foundation 7**

Non-profit, member-driven organization, a community of developers & OSS projects

## Embox 2

Modular and configurable OS for embedded applications

# Fedora Project 4

Fedora Linux is built on the foundations of Freedom, Friends, Features, & First

# Ffmpeg 5

A complete, cross-platform solution to record, convert and stream audio & video

# FreeBSD Project 6

FreeBSD: The Foundation of the Internet

## FreeType 3

FreeType is a freely available software library to render fonts.

### **GeomScale 3**

Scalable algorithms for geometric statistics

### Git 3

fast, scalable, distributed revision control system

# **Global Alliance for Genomics and Health 4**

We develop open standards and tools for genomics to benefit human health

## **GNOME** 14

The elegant and ethical desktop experience

## **GNSS-SDR 2**

An open source Global Navigation Satellite Systems software-defined receiver.

## **GNU Radio** 1

The Free & Open Software Radio Ecosystem

### **Godot Engine 6**

Godot is a multi-platform 2D and 3D game engine with a feature-rich editor

### Haiku 4

A desktop operating system written in C++

## Haskell.org 12

Standardized, statically typed, lazy functional programming language

## **Hydra Ecosystem 2**

Automate REST APIs. Build next generation API clients.

## **INCF** 21

Enabling open and FAIR neuroscience

## **Inkscape** 3

Vector graphics editor

## **Internet Archive 3**

Universal Access to All Knowledge

# **JdeRobot - Universidad Rey Juan Carlos 5**

A software toolkit for developing applications in Robotics and Computer Vision

# **Jenkins project** 7

Open-source automation server for building great things at any scale

## Joplin 2

A note taking and to-do application with synchronisation capabilities

## Kapitan 1

Templated configuration management for Kubernetes, Terraform and other things

# **KDE Community 19**

International community creating Free Software together

### Kiwix 3

Internet content for people without internet access

# **Kodi Foundation 3**

The ultimate entertainment center

## **Kubeflow** 2

The machine learning toolkit for Kubernetes.

# **Libre Space Foundation 2**

Open-source software and hardware technologies for space

### LibreHealth 4

Healthcare for Humanity

# **LibreOffice** 6

LibreOffice is a free and open source office suite.

### Libvirt 4

virtualization abstraction library

#### Matrix 6

An open network for secure, decentralized communication

## **MetaBrainz Foundation Inc. 9**

We curate and publish community maintained data sets, focused on music and books

# **MIT App Inventor 6**

Anyone Can Build Apps That Impact the World

### Mixxx 3

DJ Mixing App With Powerful Features For All DJs

# mlpack 8

mlpack is a fast, flexible machine learning library written in C++.

### **Mozilla 11**

Keeping the Internet open and accessible to all.

## **MuseScore** 3

MuseScore is music notation software used by millions of musicians worldwide

# mypy 1

Mypy is an optional static type checker for Python.

## National Resource for Network Biology (NRNB) 15

Developing open source software to enable network-based biomedical discovery

### **NumFOCUS 28**

NumFOCUS promotes open source scientific software.

## **Open Bioinformatics Foundation (OBF) 8**

Promoting practice & philosophy of OSS & Open Science in biological research.

## **Open Chemistry 5**

Advancing Open Source and Open Science for Chemistry

# **Open Genome Informatics 5**

Association of open access genomics and bioinformatics projects.

# **Open Source Robotics Foundation 7**

Open source software for use in robotics research, education and industry

## **OpenAstronomy** 10

Opening the eyes of research astronomy software to the whole world.

### OpenCV 14

https://opencv.org

# OpenMRS 9

Write code. Save lives.

## OpenStreetMap 4

Creating and distributing free geographic data for the world.

### openSUSE Project 3

openSUSE is a worldwide Free and Open Source Software community and project.

# OpenWISP 3

A Hackable Network Management System for the 21st Century

## **Oppia Foundation 12**

Oppia is used for collaboratively building interactive and intelligent tutors.

### **Orcasound 2**

Humans & machines listening together to save the whales.

### OSGeo 10

The Open Source Geospatial Foundation

## **OWASP Foundation 12**

OWASP, The Open Web Application Security Project

# **PEcAn Project 3**

Ecosystem science, policy, and management informed by the best data and models

### Pitivi 3

Allowing everyone on the planet to express themselves through filmmaking

### Postman 2

The Collaboration Platform for API Development

# **Processing Foundation 11**

Our goal is to empower people of all backgrounds to learn how to program.

# **Python Software Foundation 24**

Python is a programming language used by software developers and scientists.

## **Qubes OS** 1

A reasonably security operating system

## R Project for Statistical Computing 20

R is a free software environment for statistical computing and graphics

### **Red Hen Lab 8**

Research on Multimodal Communication

### RoboComp 10

An open-source framework to develop and manage robot components

## **RTEMS Project 5**

RTEMS is a real-time operating system kernel used around the world and in space.

# SageMath 5

open-source mathematics software system

### SCoRe Lab 25

SCoRe has conducted research covering various aspects of Security, Mobile & IOT.

# Stellar group 5

Shaping a Scalable Future

## **Submitty 3**

Programming assignment submission with automated grading and manual TA grading

# **Sugar Labs** 9

We make tools that learners use to explore, discover, create, and reflect.

## SymbiFlow 3

A completely FOSS toolchain for FPGAs.

# SymPy 6

Symbolic mathematics in Python

# **Synfig 2**

Open-source 2D animation software

### **TensorFlow 17**

An open-source machine learning framework for everyone.

# **The Apache Software Foundation 17**

Providing open source software to the public free of charge

## **The GNU Project** 7

GNU is a free software Operating System and a collection of other utilities

# **The Honeynet Project 11**

The Honeynet Project - R&D for Honeypot/Honeynet Technology and InfoSec Research

# **XMPP Standards Foundation 2**

Secure and federated communication with open standards

## **Wikimedia Foundation 14**

Global movement whose mission is to bring free educational content to the world

# **The ns-3 Network Simulator Project 4**

ns-3 is a packet-level network simulator for research and education.

## **The Mifos Initiative 17**

End Poverty One Line of Code at a Time

## **Zulip** 18

Powerful, modern, open source team chat, complete with apps for every platform.

### afl++

Making fuzzing more effective every day

# **Android Graphics Tools Team**

Providing excellent tools for graphics developers and driver makers

# **AnitaB.org Open Source**

Women transform technology. Technology transforms the world.

## **Apertium**

A free/open-source machine translation platform

# appleseed

A modern open source rendering engine for animation and visual effects

### **Checker Framework**

Prevent programming errors before they happen, via easy-to-use verification

## Checkstyle

Tool to help programmers write Java code that adheres to a coding standard.

## **CGAL Project**

C++ library of computational geometry and geometry processing

### **BRL-CAD**

We make solid modeling, 3D printing, & other computer-aided technologies (CAx)

### **Casbin**

Authorization library that supports access control models like ACL, RBAC, ABAC

## **FRRouting 1**

Routing suite for \*nix platforms including BGP, IS-IS, LDP, OSPF, PIM, and RIP.

### **Erlang Ecosystem Foundation 3**

Supporting the Beam community

### **CiviCRM**

Open source CRM for nonprofits and civic sector organizations.

## **Continuous Delivery Foundation 3**

A Neutral Home for the Next Generation of Continuous Delivery Collaboration

### coreboot 2

Fast, secure and flexible OpenSource firmware

#### Dart 5

Dart is a client-optimized language for fast apps on any platform.

#### Elastic 2

We are the creators of Elasticsearch, Kibana, Beats, and Logstash.

## **FOSSology 3**

Open Source Compliance with Open Source Software

# FrameNet Brasil (UFJF) 2

Natural Language Understanding with structured computational semantics

# Free and Open Source Silicon Foundation 4

Free the last nanometer! Open source silicon and EDA tools

# **Gdevelop 2**

The cross-platform game engine designed for everyone.

### **Gentoo Foundation 4**

A highly flexible, source-based Linux distribution

# **GNU Compiler Collection (GCC) 2**

GCC

#### **GNU Octave 1**

Free Your Numbers

## GPAC 0

C multimedia framework

# **GraphQL Foundation 2**

GraphQL is a fast and efficient query language for APIs.

## Hazelcast 2

**In-Memory Computing Platform** 

### Homebrew 3

The Missing Package Manager for macOS (or Linux)

## **Inclusive Design Institute 2**

The IDI addresses the challenge of designing ICT to work for all potential users

## **Intel Media And Audio For Linux 2**

We work on Linux opensource video and audio software for Intel.

## **JBoss Community 10**

Community of Java projects around JBoss Middleware

### LabLua 6

Programming Languages Research with emphasis on the Lua language

# Linkerd 2

Linkerd is the ultralight service mesh for Kubernetes and beyond

## **Liquid Galaxy project 8**

Liquid Galaxy is a remarkable panoramic system that is tremendously compelling.

### LowRISC 2

Open to the core - collaborative engineering for open source silicon and tools

### **MacPorts**

Open Source package manager for macOS.

## **MariaDB Foundation 2**

One of the most popular databases on the web with many notable users

# MBDyn 1

Free general purpose Multibody Dynamics analysis

## **MDAnalysis 3**

A Python toolkit for analysing molecular dynamics simulations.

# **Metasploit 2**

The world's most used penetration testing framework

# **MGGG Redistricting Lab 2**

MGGG researches applications in math and computer science for US redistricting

### Mzmine 2

MZmine is an open-source software for mass-spectrometry data processing.

### Moira 2

Moira is a realtime alerting system based on Graphite data

### MoveIt 2

Moving robots into the future

### Neovim 1

hyperextensible Vim-based text editor

### Netty 1

Netty is an asynchronous event-driven network framework

### **NV Access 1**

Empowering lives through non-visual access to technology

### **Open Roberta 3**

Open Roberta® Lab is an online IDE introducing kids to program robots with NEPO®

### OpenEMR 3

OpenEMR is a leader in healthcare open-source software

# OpenHMD 0

Multi-Platform Open Source driver for AR/VR/XR devices with stable ABI.

## **OpenMined 4**

Answer questions using data you cannot see.

## **OpenRefine 2**

a free, open source power tool for working with messy data and improving it

### Percona 1

Unbiased open source database experts.

# **Performance Co-Pilot 3**

System-level performance analysis toolkit

# **Point Cloud Library 2**

An open project for 2D/3D image and point cloud processing.

## PostgreSQL 3

PostgreSQL is the world's most advanced Open Source database!

#### Purr Data 3

realtime audio/video visual programming language

## **QEMU 3**

Open source machine emulator and virtualizer

# **Rocket.Chat 7**

Open source team chat and federated collaboration platform

### Radare 4

Radare2 - Reverse Engineering Framework and Toolset

## **ReactOS 3**

Open your windows to freedom!

### **Ruby 4**

The Ruby programming language, libraries, and Ruby projects

### Samba 1

Opening windows to a wider world

### ScummVM 4

ScummVM is a GSoC umbrella for game preservation projects

# Shogun 2

Unified and efficient Machine Learning

## SPDX 4

An open standard for communicating Software Bill of Materials

# strace 1

linux syscall tracer

### Swift 4

Swift is a modern, type-safe, and fun general purpose programming language

## syslog-ng 1

syslog-ng is an enhanced log daemon, supporting a wide range of I/O methods

### **TARDIS-SN 3**

Exploring supernovae made easy

# The Java Pathfinder Team 6

JPF is a highly extensible Java virtual machine built for software verification

# The Julia Language 15

A fresh approach to Technical Computing

## The Libreswan Project 3

Encrypting the Internet with IKE and IPsec

#### The Linux Foundation 13

A non-profit consortium dedicated to fostering the growth of Linux

# **The LLVM Compiler Infrastructure 15**

LLVM Compiler Infrastructure

## The NetBSD Foundation 6

Of course it runs NetBSD

## **The Terasology Foundation 8**

Voxel world game/engine with a large focus on extensibility and developer tools

## The Wine Project 0

Wine runs Windows applications on Linux, BSD, Solaris, macOS and Android.

### VideoLAN 8

Open Source Multimedia for everyone

## webpack 1

webpack is a module bundler.

### Wireshark 1

Wireshark is the world's foremost network protocol analyzer.

## X.Org Foundation 1

X Window System and related projects (Mesa, DRI, Wayland, etc.)

## **Xapian Search Engine Library 2**

Fast, scalable and flexible search

#### Xwiki 1

The Advanced Open Source Enterprise Wiki