

## topics

title  
3D  
Ajax  
Algorithm  
Amp  
Android  
Angular  
Ansible  
API  
Arduino  
ASP.NET  
Atom  
Awesome Lists  
Amazon Web Services  
Azure  
Babel  
Bash  
Bitcoin  
Bootstrap  
Bot  
C  
Chrome  
Chrome extension  
Command line interface  
Clojure  
Code quality  
Code review  
Compiler  
Continuous integration  
COVID-19  
C++

## topics

### description

3D refers to the use of three-dimensional graphics, modeling, and animation in various industries.

Ajax is a technique for creating interactive web applications.

Algorithms are self-contained sequences that carry out a variety of tasks.

Amp is a non-blocking concurrency library for PHP.

Android is an operating system built by Google designed for mobile devices.

Angular is an open source web application platform.

Ansible is a simple and powerful automation engine.

An API (Application Programming Interface) is a collection of protocols and subroutines for building software.

Arduino is an open source platform for building electronic devices.

ASP.NET is a web framework for building modern web apps and services.

Atom is a open source text editor built with web technologies.

An awesome list is a list of awesome things curated by the community.

Amazon Web Services provides on-demand cloud computing platforms on a subscription basis.

Azure is a cloud computing service created by Microsoft.

Babel is a compiler for writing next generation JavaScript, today.

Bash is a shell and command language interpreter for the GNU operating system.

Bitcoin is a cryptocurrency developed by Satoshi Nakamoto.

Bootstrap is an HTML, CSS, and JavaScript framework.

A bot is an application that runs automated tasks over the Internet.

C is a general purpose programming language that first appeared in 1972.

Chrome is a web browser from the tech company Google.

Chrome extensions enable users to customize the Chrome browsing experience.

A CLI, or command-line interface, is a console that helps users issue commands to a program.

Clojure is a dynamic, general-purpose programming language.

Automate your code review with style, quality, security, and test-coverage checks when you need them.

Ensure your code meets quality standards and ship with confidence.

Compilers are software that translate higher-level programming languages to lower-level languages (e.g. machine code).

Automatically build and test your code as you push it upstream, preventing bugs from being deployed to production.

The coronavirus disease 2019 (COVID-19) is an infectious disease caused by SARS-CoV-2.

C++ is a general purpose and object-oriented programming language.

## topics

url

<https://github.com/topics/3d>  
<https://github.com/topics/ajax>  
<https://github.com/topics/algorithm>  
<https://github.com/topics/amphp>  
<https://github.com/topics/android>  
<https://github.com/topics/angular>  
<https://github.com/topics/ansible>  
<https://github.com/topics/api>  
<https://github.com/topics/arduino>  
<https://github.com/topics/aspnet>  
<https://github.com/topics/atom>  
<https://github.com/topics/awesome>  
<https://github.com/topics/aws>  
<https://github.com/topics/azure>  
<https://github.com/topics/babel>  
<https://github.com/topics/bash>  
<https://github.com/topics/bitcoin>  
<https://github.com/topics/bootstrap>  
<https://github.com/topics/bot>  
<https://github.com/topics/c>  
<https://github.com/topics/chrome>  
<https://github.com/topics/chrome-extension>  
<https://github.com/topics/cli>  
<https://github.com/topics/clojure>  
<https://github.com/topics/code-quality>  
<https://github.com/topics/code-review>  
<https://github.com/topics/compiler>  
<https://github.com/topics/continuous-integration>  
<https://github.com/topics/covid-19>  
<https://github.com/topics/cpp>