

GUIA EXTENSO DE PROGRAMAÇÃO:

ANTES DE TUDO, ME AJUDA AI DEU UM TRABALHÃO ORGANIZAR TODOS ESSES LINKS, ENTÃO AJUDA AI:

ME SEGUE NO GITHUB: <https://github.com/arthurspk/>

ENTRA NO SERVIDOR DO DISCORD PARA MAIS CONTEÚDO:

<https://discord.gg/NbMQUPjHz7>

CONECTA LÁ NO LINKEDIN: <https://www.linkedin.com/in/arthurspk/>

SITES PARA ESTUDAR PROGRAMAÇÃO:

ROCKETSEAT: rocketseat.com.br

DIO: digitalinnovation.one

Curso em video: www.youtube.com/c/CursoemVideo

Udemy: <https://www.udemy.com/>

HackerRank: <https://www.hackerrank.com/>

Hackerearth: <https://www.hackerearth.com/>

Coderbyte: <https://coderbyte.com/>

Coderchef: <https://www.codechef.com/>

W3resource: <https://www.w3resource.com/>

Coursera: <https://pt.coursera.org/>

Codepen: <https://codepen.io/>

Codementor: <https://www.codementor.io/>

FreeCodeCamp: <https://www.freecodecamp.org/>

GeeksForGeeks: <https://www.geeksforgeeks.org/>

W3Schools: <https://www.w3schools.com/>

Khan Academy: <https://pt.khanacademy.org/>

Udacity: <https://www.udacity.com/>

Sololearn: <https://www.sololearn.com/>

EdX: <https://www.edx.org/>

Treehouse: <https://teamtreehouse.com/>

Tutorialspoint: <https://www.tutorialspoint.com/>

SITES PARA DESENVOLVEDOR FRONT-END:

<https://textpod3d.web.app> (Cria efeitos de texto 3D)

<https://shapedividers.com> (Gera divisores de formas verticais, responsivos, e animados facilmente com este gerador de divisores de formas SVG)

<https://couleur.io> (Um ferramenta de cores simples para ajudá-lo a encontrar uma boa paleta de cores para seu projeto da web)

<https://bseline.is/tools/css-photo-filters/> (36 Belos filtros de fotos, com edição simples e CSS para copiar)

<https://uideck.com> (Modelo de página de destino HTML gratuitos e premium, temas de bootstrap, modelos de React, modelos de Tailwind, modelos de site HTML, e kits de interface de usuário)

<https://naevner.com> (Descrição de cores em linguagem natural, gerador de códigos em cores hexadecimais)

SITES PARA APRENDER A PROGRAMAR JOGANDO:

Code Combat: <https://br.codecombat.com/>

CheckiO: checkio.org

Codewars: [codewars.com](https://www.codewars.com)

Schemaverse: schemaverse.com

Code Monkey: codemonkey.com

CodinGame: codingame.com

TEMPLATES HTML GRATUITOS:

<https://bootsstrapmade.com>

<https://w3layouts.com>

<https://onepagelove.com>

SITES PARA APRENDER OU TREINAR CSS:

<https://cssgridgarden.com>

<https://flukeout.github.io>

<https://flexboxfroggy.com>

<https://flexboxdefense.com>

<https://100dayscss.com>

<https://cssbatle.dev>

<https://css-tricks.com/guides/>

<https://csshell.dev/> (Coleção de erros comuns de CSS e como corrigi-los)

GERADORES DE CSS:

<https://neumorphism.io>

<https://9elements.github.io/fancy-border-radius>

<https://waitanimate.wstone.io>

<https://www.bestcssbuttongenerator.com>

<https://html-css-js.com/css/generator/>

SITE PARA BUSCAR VAGAS REMOTAS:

<https://remoteok.io>

<https://hired.com>

<https://bergamot.io>

<https://justremote.co>

<https://workingnomads.co>

ÓTIMOS SITES PARA DESENVOLVEDORES:

<https://internxt.com/>

<https://motion.dev/>

<https://hokusai.app/>

<https://url-shortene-r.herokuapp.com/>
<https://hiddentools.dev>
<https://devhints.io>
<https://caiuse.com>
<https://bundlephobia.com>

FERRAMENTAS PARA DEV WEB:

<https://www.minimamente.com/project/magic/>
<https://jonsuh.com/hamburgers/>
<https://ianlunn.github.io/Hover/>

MELHORES DISTROS LINUX PARA PROGRAMADORES:

Pop!_Os
Arch Linux
Debian
Ubuntu
Fedora
Linux Mint

BIBLIOTECAS JAVASCRIPT:

ApexCharts: <https://apexcharts.com/>
Particles.js: <https://vincentgarreau.com/particles.js/>
ScrollMagic: <https://scrollmagic.io/>

7 FERRAMENTAS PARA QUE TODO DEV PRECISA CONHECER:

Figma: ferramenta para design de interfaces.
Insomnia: é um API Client, uma ferramenta para fazer testes de API's.
Rive: ferramenta colaborativa de animação para apps, jogos e sites.
CloudCraft: plataforma com foco em criar desenhos de arquiteturas AWS.
BundlePhobia: site para descobrir o custo de adicionar um npm package no seu pacote.
Font Flipper: Tinder das fontes, basta apertar X caso não goste e ♥ se você gostar, adicione aos favoritos já com o nome da fonte e faça o download pelo Google fonts.
VisBug: é uma extensão de Chrome, criada pelo google, ferramenta de design que te permite mudar o layout das páginas da web desde o estilo de fontes até a posição dos elementos.

SITES PARA PRATICAR UI/UX:

<https://sharpen.design/>
<https://www.dailyui.co/>
<https://uxtools.co/challenges>
<https://drawerrr.com/challenge>
<https://www.uplabs.com/challenges>

FERRAMENTAS PARA HOSPEDAR SEU SITE DE GRAÇA:

<https://www.netlify.com/>
<https://pages.github.com/>
<https://www.heroku.com/>
<https://www.awardspace.com/>
<https://byet.host/>
<https://vercel.com/>
<https://infinityfree.net/>

SITES PARA INSPIRAR O SEU DESENVOLVIMENTO:

<https://www.producthunt.com/>
<https://namify.tech/?ref=producthunt>
<https://dribbble.com/>
<https://br.pinterest.com/>
<https://www.deviantart.com/>
<https://www.lapa.ninja/>
<https://hyperpixel.io/>
<https://onpagelove.com/>
<https://onpagelove.com/boring-avatars>
<https://land-book.com/>
<https://www.awwwards.com/>
<https://www.bestfolios.com/home>
<https://sitesee.co/>
<https://httpster.net/2021/jun/>
<https://builders-club.com/>
<https://cssnectar.com/>
<https://collectui.com>
<https://bestwebsite.gallery>

SITES PARA BAIXAR E ENCONTRAR FONTES:

0. Adobe Fonts: <https://fonts.adobe.com/>
1. Google fonts: <https://fonts.google.com/>
2. Dafont: <https://www.dafont.com/pt/>
3. NetFontes: <https://www.netfontes.com.br/>
4. Urbanfonts: <https://www.urbanfonts.com/pt/>
5. Befonts: <https://befonts.com/>
6. Fonts space: <https://www.fontspace.com/>
7. 1001 fonts: <https://www.1001fonts.com/>
8. Abstract fonts: <https://www.abstractfonts.com/>
9. Fontget: <https://www.fontget.com/>

SITE DE DE PALETAS DE CORES:

0. Paletton: <https://paletton.com/>
1. Adobe Color: <https://color.adobe.com/pt/create/color-wheel/>

2. Color Hunt: <https://colorhunt.co/>
3. Happy Hues: <https://www.happyhues.co/>
4. Coolors: <https://coolors.co/>
5. Gradient Hunt: <https://gradienthunt.com/>
6. Flat UI Colors: <https://flatuicolors.com/>
7. Grabient: <https://www.grabient.com/>
8. Pigment: <https://pigment.shapefactory.co/>
9. WebGradient: <https://webgradients.com/>

LISTA DE ILUSTRAÇÕES:

0. DrawKit: <https://www.drawkit.io/>
1. Humaaans: <https://www.humaaans.com/>
2. Open Doodle: <https://www.opendoodles.com/>
3. Storyset: <https://storyset.com/>
4. unDraw: <https://undraw.co/>
5. 404 Illustrations (by kapwing): <https://www.kapwing.com/404-illustrations/>
6. 404 Illustrations: <https://error404.fun/>
7. Ouch: <https://icons8.com.br/illustrations/>
8. Delesing: <https://delesign.com/free-designs/graphics/>
9. Pixeltru: <https://www.pixeltrue.com/free-illustrations/>

SITE DE ICONES:

0. DrawKit: <https://www.drawkit.io/free-icons/>
1. Eva Icons: <https://akveo.github.io/eva-icons/#/>
2. Feather: <https://feathericons.com/>
3. Font Awesome: <https://fontawesome.com/>
4. Heroicons: <https://heroicons.dev/>
5. Iconsvg: <https://iconsvg.xyz/>
6. Icons8: <https://icons8.com/line-awesome/>
7. Shape: <https://shape.so/>
8. Flaticon: <https://www.flaticon.com/br/>
9. Bootstrap icons: <https://icons.getbootstrap.com/>

CANAIS DO YOUTUBE COM CONTEÚDO GRATUITO:

<https://youtube.com/c/baltaio>
<https://youtube.com/c/CodAffection>
<https://youtube.com/c/codedamn>
<https://youtube.com/c/EspecializatiBr>
<https://youtube.com/channel/UCoqYHkQy8q5nEMv1gkcZgSw>
<https://youtube.com/c/MichelliBrito>
<https://youtube.com/c/TheNetNinja>
<https://youtube.com/c/ThiengoCalopsita>
<https://youtube.com/c/TraversyMedia>
<https://youtube.com/c/MangoDeveloper>
<https://youtube.com/c/RocketSeat>
<https://youtube.com/c/RodrigoBranas>

<https://youtube.com/c/Academind>
<https://youtube.com/user/saimon1924>
<https://youtube.com/c/AngularFirebase>
<https://youtube.com/c/Freecodecamp>
<https://youtube.com/c/MTechViral>
<https://youtube.com/c/IgorRemas>
<https://youtube.com/c/SantosEnoque>
<https://youtube.com/channel/UCjBxAm226XZvgrkO-JyjJgQ>
<https://youtube.com/c/DesignCourse>
<https://youtube.com/c/Londonappbrewery>
<https://youtube.com/c/eddydn71>
<https://www.youtube.com/user/cursosemvideo>
<https://youtube.com/c/ThizerAplicativos>
<https://youtube.com/c/loianegroner>
<https://youtube.com/c/CanalDotNET>
<https://youtube.com/c/ProtocoloAlterado>
<https://youtube.com/c/DevSoutinho>
<https://youtube.com/c/FabioAkita1990>
<https://www.youtube.com/channel/UCwn-9qpyukBnuA3eB-3F0Sg>
<https://www.youtube.com/c/ProgramadorREAL>
<https://www.youtube.com/c/professorramos/>
<https://www.youtube.com/c/RoboticapraticaBr/>
<https://www.youtube.com/c/zero1ti/>
<https://www.youtube.com/user/RafaellaBallerini/>
<https://www.youtube.com/channel/UCB12jjYsYv-eipCvBDcMbXw>
<https://www.youtube.com/channel/UCjF0OccBT05WxsJb2zNkL4g>
<https://www.youtube.com/c/Descompila/>
<https://www.youtube.com/c/UnicornCoder/>
<https://www.youtube.com/c/KaSolutionOficial/>
<https://www.youtube.com/c/CanalTekZoom/>
<https://www.youtube.com/c/BoniekyLacerdaLeal>
<https://www.youtube.com/c/Programadorbr>
<https://www.youtube.com/c/ZUPIT/>
<https://www.youtube.com/c/BeerandCode/>
<https://www.youtube.com/c/AttekitaDev/>
<https://www.youtube.com/c/WebDevSimplified/>
<https://www.youtube.com/c/Alura/>
<https://www.youtube.com/c/EscolaFrontend/>
<https://www.youtube.com/c/Academind/>
<https://www.youtube.com/c/RodrigoBranas/>

BLOGS E PODCASTS:

<https://devnaestrada.com.br/>
<https://dicasdeprogramacao.com.br/>
<https://podprogramar.com.br/>
<https://hipsters.tech/>
<https://www.linuxtips.io/>

<https://www.etudonuve.com.br/i/>
<https://dev.to/>
<https://deploy.codenation.com.br/podcasts/home>
<https://playcode.com.br/>
<https://open.spotify.com/show/07cPNODgBHWh2JMkHbZxXG>
<https://blog.corujadeti.com.br/>
<https://cooperati.com.br/>
<https://www.zup.com.br/blog>

WEB DEVELOPER ROADMAP:

<https://github.com/kamranahmedse/developer-roadmap>

EXTENSÕES PARA O SEU NAVEGADOR:

File Icons for GitHub and GitLab
GoFullPage
Web Developer
React Developer Tools
Window Resizer

RECOMENDAÇÃO DE LIVROS:

Clean Code - Código Limpo
Refactoring - Refatoração
Clean Architecture - Arquitetura Limpa
O programador pragmático

APPS PARA PRATICAR PROGRAMAÇÃO:

SoloLearn
Pydrion3
Mimo
Dcoder
Codecademy

SITES PARA TREINAR PROJETOS FRONT-END (MONTAR PORTFOLIO):

<https://www.frontendmentor.io/>
<https://codier.io/>
<https://codewell.cc/>
<https://devchallenge.com.br/>
<https://codepen.io/challenges>

SITES PARA TREINAR PROJETOS BACK-END:

<https://devchallenge.vercel.app/challenges?type=backend>

SITES PARA TREINAR PROJETOS MOBILE:

<https://devchallenge.vercel.app/challenges?type=mobile>

IDEIAS PARA PROJETO:

<https://github.com/florinpop17/app-ideas>

CURSOS DE JAVA:

Java Tutorial for Beginners:

<https://www.youtube.com/watch?v=eIrMbAQSU34>

Maratona Java:

<https://youtu.be/VKjFuX91G5Q>

Learn Java 8 Full Course in 9 Hours:

<https://www.youtube.com/watch?v=grEKMHGyYns>

Java Programming:

https://www.youtube.com/playlist?list=PLBlnK6fEyqRjKA_NuK9mHmlk0dZzuP1P5

Frameworks de Java:

<https://www.codigofonte.com.br/artigos/os-dez-melhores-frameworks-java-do-mercado>

Java Full Course:

https://www.youtube.com/watch?v=xk4_1vDrzzo

Curso de Java

https://youtube.com/playlist?list=PLHz_AreHm4dkl2ZdjTwZA4mPMxWTfNSpR

Curso de Java

<https://youtube.com/playlist?list=PLGxZ4Rq3BOBq0KXHsp5J3PxyFaBIXVs3r>

Curso de Java

https://youtube.com/playlist?list=PLucm8g_ezqNrQmqtO0qmew8sKXEEcaHvc

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CURSO DE JAVA SCRIPT:

Curso completo de Javascript (46 aulas)

<https://goo.gl/zfjfkQ>

Cursos de Java Script

Curso de introdução ao Java script

<https://youtu.be/i6Oi-YtXnAU>

Curso Java script básico

<https://youtube.com/playlist?list=PLntvgXM11X6pi7mW0O4ZmfUI1xDSIbmTm>

Curso Java Script

https://youtube.com/playlist?list=PLx4x_zx8csUj3IbPQ4_X5jis_SkCol3eC

Att Java Script

<https://www.rodrigobrito.dev.br/blog/js-0701-javascript-completo-es6-classes>

<https://www.youtube.com/watch?v=8GPPJpiLqHk>

https://www.youtube.com/watch?v=dtKciwk_si4

Cursos de JavaScript em inglês:

https://www.youtube.com/playlist?list=PLRAV69dS1uWSxUIk5o3vQY2-_VKsOpXLD

<https://www.youtube.com/watch?v=PkZNo7MFNFg>

<https://www.youtube.com/watch?v=jS4aFq5-91M>

<https://www.youtube.com/watch?v=EfAl9bwzVZk>

Faça 15 Projetos em JavaScript (Inglês):

<https://www.youtube.com/watch?v=3PHXvlpOkf4>

Playlist de projetos de JS:

https://www.youtube.com/playlist?list=PLajjpPyc2dmbt0KebBvT9VQV8y2R_IO7j

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CURSO DE HTML & CSS:

https://www.youtube.com/watch?v=Ejkb_YpuHWs&list=PLHz_AreHm4dkZ9-atkcmcBaMZdmLHft8n&ab_channel=CursoemV%C3%ADdeo

<https://app.rocketseat.com.br/node/o-guia-estelar-de-html>

<https://github.com/gustavoguanabara/html-css>

Parte1

https://youtube.com/playlist?list=PLHz_AreHm4dkZ9-atkcmcBaMZdmLHft8n

Parte2

https://youtube.com/playlist?list=PLHz_AreHm4dIUpeXkY1AyVLQGcpSgVF8s

HTML 5

Curso HTML 5

https://youtube.com/playlist?list=PLx4x_zx8csUiVHRDO_7qhOaeNrrQ5uU8c

Curso HTML 5

https://youtube.com/playlist?list=PLHz_AreHm4dlAnJ_jItV29RFxnPHDuk9o

CSS3

Curso de CSS3

https://youtube.com/playlist?list=PLwXQLZ3FdTVGf7GUtiOFLc_9AXO25ilzG

Curso de CSS3

https://youtube.com/playlist?list=PLx4x_zx8csUi47Bnugpk78nqJN6rYvEnV

Curso Completo de HTML5 (42 aulas)

<https://goo.gl/SD4p4g>

Curso Aprenda HTML em 1 hora (22 aulas)

<https://goo.gl/1kfBCZ>

Curso completo de CSS3 (22 aulas)

<https://goo.gl/ebjzVG>

Curso Básico de CSS (12 aulas)

Curso de CSS3 com Sass e Compass (9 aulas)

<https://goo.gl/bAO0hE>

https://www.youtube.com/playlist?list=PLwXQLZ3FdTVF_HYP5r1oR7vK1_7ZuTU78

https://www.youtube.com/watch?v=FRhM6sMOTfg&list=PLwXQLZ3FdTVGf7GUtiOFLc_9AXO25ilzG&ab_channel=NodeStudioTreinamentos

Inglês:

<https://www.youtube.com/watch?v=Rz-rey4Q1bw&t=10659s>

Playlist de prática de HTML & CSS:

<https://www.youtube.com/playlist?list=PLgCTIR71eB4-ZGpajuh01zexg8f9Qd98z>

https://www.youtube.com/playlist?list=PLai7lw-TAFJr5IQ83rlo_iSUiWaiXen5G

<https://www.youtube.com/watch?v=ZFQkb26UD1Y>

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CURSO DE PYTHON:

Curso Python

<https://youtube.com/playlist?list=PLvE-ZAFRgX8hnECDn1v9HNTI71veL3oW0>

Curso Python

<https://youtube.com/playlist?list=PLfCKf0-awunOu2WyLe2pSD2fXUo795xRe>

PYTHON 3 COMPLETO

<https://drive.google.com/drive/u/0/folders/1BUvlgXlmtm80HkPIStXjC5c9Taqm5t>

https://www.youtube.com/watch?v=S9uPNppGsGo&list=PLHz_AreHm4dIKP6QQCekulPky1Ciwmdl6&ab_channel=CursoemV%C3%ADdeo

https://www.youtube.com/watch?v=nIHq1MtJaKs&list=PLHz_AreHm4dm6wYOIW20Nyg12TAjmMGT-&ab_channel=CursoemV%C3%ADdeo

<https://solyd.com.br/treinamentos/python-basico/?fbclid=IwAR0WJYyqSTr2E28c2dvqL6Hnlf b2DiA1aAB40khxKwFc6L197DfZTK7iQ7k>

<https://www.youtube.com/watch?v=XKHEtdqhLK8>

Playlist e videos de python:

https://www.youtube.com/watch?v=_uQrJ0TkZlc

<https://www.youtube.com/watch?v=rfscVS0vtbw>

<https://www.youtube.com/watch?v=8DvywoWv6fl>

<https://www.youtube.com/playlist?list=PLsyebzWxl7poL9JTVyndKe62ieoN-MZ3>

<https://www.youtube.com/watch?v=t8pPdKYpowI>

https://www.youtube.com/playlist?list=PLwgFb6VsUj_IQTpQKDtLXKXEIQychT_2j

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CURSO DE PHP:

Curso de PHP

<https://youtube.com/playlist?list=PLwXQLZ3FdTVEITn849NIfI9BGY-hk1wkq>

Curso de PHP

https://youtube.com/playlist?list=PLHz_AreHm4dm4beCCcmW4xwpmLf6EHY9k

Curso Básico de PHP (20 aulas)

<https://goo.gl/wLra9o>

Curso Completo de PHP (108 aulas)

<https://goo.gl/1th6ok>

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CURSO DE C#:

Curso de c#

https://youtube.com/playlist?list=PLx4x_zx8csUglgKTmgfVFEhWWBQCasNGi

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CURSO DE C:

Curso de c

<https://youtube.com/playlist?list=PLesCEcYj003SwVdufCQM5FIbrOd0GG1M4>

https://www.youtube.com/playlist?list=PL_c9BZzLwBRKKqOc9TJz1pP0ASrxLMtp2

<https://www.youtube.com/playlist?list=PLBlnK6fEyqRggZZgYpPMUxdY1CYkZtARR>

<https://www.youtube.com/playlist?list=PLD28639E2FFC4B86A>

<https://www.youtube.com/playlist?list=PL78280D6BE6F05D34>

<https://www.youtube.com/playlist?list=PLa75BYTPDNKZWYypgOFesX3H2Mg-SzuLW>

<https://www.youtube.com/playlist?list=PLesCEcYj003SwVdufCQM5FIbrOd0GG1M4>

<https://www.youtube.com/playlist?list=PLGgRtySq3SDMLV8ee7p-rA9y032AU3zT8>

https://www.youtube.com/playlist?list=PL8iN9FQ7_jt4DJbeQqv--jpTy-2gTA3Cp

https://www.youtube.com/playlist?list=PLucm8g_ezqNqzH7SM0XNjsp25AP0MN82R

<https://www.youtube.com/playlist?list=PLIfZMtpPYFP5qaS2RFQxcNVkmJLGQwyKE>

https://www.youtube.com/playlist?list=PLxMw67OGLa0kW_TeweK2-9gXRIMLYzC1o

https://www.youtube.com/playlist?list=PLZ8dBTV2_5HTGGtrPxDB7zx8J5VMuXdob

https://www.youtube.com/playlist?list=PL9PzDKD_B1nNpJxJ9kKFEWtN7Uzk6RpFa

https://www.youtube.com/playlist?list=PL21rh82DRnmobAWFir6DxPuTOa82myc8_

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CURSO C++

Curso de c++

https://youtube.com/playlist?list=PLx4x_zx8csUjczg1qPHavU1vw1IkBcm40

Outro curso de C++:

<https://youtube.com/playlist?list=PLR8Jf69jN0ulqMI8n85Cr2NsoerSF9DF5>

<https://www.inf.ufpr.br/ci208/NotasAula.pdf>
guia de c++

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CURSO DE KOTLIN:

Curso de Kotlin:

<https://youtube.com/playlist?list=PLPs3nIHFeKTr-aDDvUxU971rPSVTyQ6Bn>

<https://www.youtube.com/playlist?list=PLmcyA-BbqsvJnOZoGNHPMF1dCBq0m6Qzg>

https://www.youtube.com/playlist?list=PLM8_o_MDe-LEpabjij2vyHZnxI7Knrxkj

https://www.youtube.com/playlist?list=PLAzISdU-KYwVIDI-939Vv0_r5XhU7zgX1

https://www.youtube.com/playlist?list=PLM8_o_MDe-LEas_XSKIyaFAp_MS__5j4p

https://www.youtube.com/playlist?list=PLCTD_CpMeEKSjzbsW_zmVNz23GyOVsdbS

https://www.youtube.com/playlist?list=PL8ie04dqq7_M8nfPA9DPiAy7NsoZQpVAF

<https://www.youtube.com/playlist?list=PLHZwU4kNI8DXL2ennM5kR8kHm5zwS6hOz>

https://www.youtube.com/playlist?list=PLM8_o_MDe-LElQqV-SZtlyGt8I7iz770r

https://www.youtube.com/playlist?list=PLufC_h3b0C2BbBfAB3rZXXkhtRDEuQFcq

<https://www.youtube.com/playlist?list=PLDqAb8tE7SQYE7NJqwuku7e1S46MOav6X>

<https://www.youtube.com/playlist?list=PLkws8CjXqzRkpooBmF4CdSkDlrcTISFQS>

https://www.youtube.com/playlist?list=PLRxQg_wrhrC5K3-7eNuP_1KdN2Aqle3le

<https://www.youtube.com/playlist?list=PLxcGiBXcK0kblgnLEEC0ZphoG-PRB4x1d>

https://www.youtube.com/playlist?list=PLM8_o_MDe-LEu4XrXKjA48dt1d07FPYP1

https://www.youtube.com/playlist?list=PLATOxdAcWlvPbiiK0_mn_LTQyS1FBYdaW

https://www.youtube.com/watch?v=r_6Ku38sA-c&t=11746s

<https://cursos.alura.com.br/course/fundamentos-android-kotlin>

<https://play.kotlinlang.org/koans/Classes/Data%20classes/Task.kt>

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CURSO DE SWIFT:

<https://www.youtube.com/playlist?list=PLJ0AcghBBWShgIH122uw7H9T9-NIaFpP->

<https://www.youtube.com/playlist?list=PLMdYygf53DP46rneFgJ7Ab6fJPcMvr8gC>

<https://www.youtube.com/playlist?list=PLxNM4ef1BpxjjMKpcYSqXI4eY4tZG2csm>

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CURSO DE GO (GOLANG):

Curso de GO:

https://youtube.com/playlist?list=PLCKpcjBB_VIBsxJ9IseNxFIIf-UFEXOdG

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CURSO DE RUBY:

Curso de Ruby (15 aulas)

<https://goo.gl/LcHcn4>

Curso de Ruby On Rails (49 aulas)

<https://goo.gl/4oXEAP>

Introdução ao Ruby

<https://youtube.com/playlist?list=PLdDT8if5attEOcQGPHLNIfnSFijHhGDOZ>

Curso de Ruby

https://youtube.com/playlist?list=PLFeyfVYazTkJN6uM5opCfSN_xjxrMybXV

Curso de Ruby On-Rails

<https://youtube.com/playlist?list=PLe3LRfCs4go-mkvHRMSXEOG-HDbzesyaP>

Curso de Ruby On-Rails

<https://youtube.com/playlist?list=PLEdPHGYbHhIdWUFs2Q-jSzXAv3NXh4wu0>

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CURSO DE REACT:

Curso de react js:

https://youtube.com/playlist?list=PLXik_5Br-zO9YVs9bxi7zoQlKq59VPTX1

<https://www.alura.com.br/imersao-react/aula01-react-alurakut>

https://www.youtube.com/watch?v=sZ0bZGfg_m4

<https://www.youtube.com/watch?v=JZQ8m08cbF0>

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CURSO DE ANGULAR:

Curso de Angular (17 aulas)

<https://goo.gl/6rT9ZC>

Curso de Angular 2 (56 aulas)

<https://goo.gl/mxPqRt>

Playlist:

<https://youtube.com/playlist?list=PLGxZ4Rq3BOBoSRcKWEdQACbUCNWLczg2G>

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CURSO DE VUE:

<https://revue-draggable.vercel.app/> uma library que me ajuda muito

<https://github.com/kyvg/vue3-notification>

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CURSO DE JQUERY:

Curso Completo de jQuery (56 aulas)

<https://goo.gl/tHdIZ7>

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CURSO DE LESS:

Curso de Less (6 aulas)

<https://goo.gl/Y5UkLQ>

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CURSO DE SASS:

Curso de Sass (18 aulas) "PS O CURSO ESTÁ EM INGLÊS"

<https://goo.gl/DzRv1e>

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CURSO DE BOOTSTRAP:

Curso de Bootstrap (16 aulas)

<https://goo.gl/xFDOxT>

GIT E GITHUB:

<https://github.com/DanielHe4rt/git4noobs>

<https://github.com/theandersonn/comandos-git>

ls (Listar as pastas)

cd .. (voltar um diretório)

CD:

dir / tree /f (ver o que tem dentro da pasta)

mkdir (nome da pasta) - criar novo(s) diretório(s)/pastas

git status (Verifica o status do repositório)

git add -A (Trackear o que não foi trackeado, inserir tudo)

git commit -m (Para commitar) / git commit -am

<https://pt.stackoverflow.com/questions/344986/diferen%C3%A7a-do-git-commit-am-e-m>

git log (lista de commit)

git reset (--soft / --mixed / --hard)

git checkout (Trocar entre branches)

git diff (Checar o que houve nas alterações) / git diff --name-only / git diff //nome do arquivo//

(vê apenas a alteração feita naquele arquivo)

git checkout HEAD -- "diff" //nome do arquivo// (retroceder até a posição)

git push origin <link>

git pull origin <link>

git clone <link>

Configurações iniciais do Git

Baixando e instalando o Git

<https://git-scm.com/downloads>

Configura nome de usuário:

git config --global user.email email@email.com.br

Configura email de usuário

```
git config --global user.email email@email.com.br
```

Inicializando um repositório

Inicializa o versionamento no respectivo diretório

```
git init
```

Comandos básicos para sobreviver

Verifica o status do repositório

```
git status
```

Adiciona todos os arquivos para serem commitados

```
git add . / git add -A
```

Commitando arquivos

```
git commit -m "inserir um comentário significativo"
```

Visualizando relatório de commits

```
git log // todos os commits
```

```
git log --oneline // exibe log com hash e título do commit
```

Adicionando um repositório remoto

```
git remote add origin https://github.com/User/Repository.git
```

Enviando as modificações para o repositório remoto

```
git push origin <branch>
```

Puxando alterações do repositório remoto

```
git pull origin <branch>
```

Trabalhando com branches

```
git checkout -b nome-branch
```

Aplicando merge em branches

```
git merge nome-branch // precisa estar na branch de destino
```

Visualizando todas as branches existentes no repositório

```
git branch
```

Deletando uma branch local

```
git branch -D nome-branch
```

Deletando uma branch remoto

```
git push origin :nome-branch
```