

Training

Coding & App Learning, Front/Backend Technologies, YouTube Channels, Programmer Resources

- [Coding & App Learning](#)
- [Web Backend/Front End](#)
- [YouTube](#)
 - [YouTube Channels](#)
 - [Learn on Youtube](#)
 - [YouTube Channels \(more\)](#)
- [Programmer Resources](#)

Coding & App Learning

1. [GeeksforGeeks.org](https://www.geeksforgeeks.org/)
2. [SoloLearn.com](https://www.sololearn.com/)
3. [Programiz.com](https://www.programiz.com/)
4. [InProgrammer.com](https://www.inprogrammer.com/)
5. [TutorialsPoint.com](https://www.tutorialspoint.com/)
6. [FreeCodeCamp.org](https://www.freecodecamp.org/)
7. [W3Schools.com](https://www.w3schools.com/)
8. [StudyTonight.com](https://www.studytonight.com/)
9. [JavaTpoint.com](https://www.javatpoint.com/)

[illegible]

1. [HackerRank.com](https://www.hackerrank.com)
2. [TopCoder.com](https://www.topcoder.com)
3. [CodeChef.com](https://www.codechef.com)
4. [Coderbyte.com](https://www.coderbyte.com)
5. [LeetCode.com](https://leetcode.com)
6. [HackerEarth.com](https://www.hackerearth.com)

Diagram illustrating the structure of the data: three rows of boxes. The first row contains 6 boxes, the second row contains 5 boxes, and the third row contains 11 boxes. An arrow points to the first row, and a colon is at the end of the third row.

1. [Sololearn](#)
2. [PROGRAMMINGHUB](#)
3. [Grasshopper](#)
4. [Mimo](#)

[illegible]

1. [GeeksforGeeks.org](https://www.geeksforgeeks.org)
2. [ExamVeda.com](https://www.examveda.com)
3. [CPPBuzz.com](https://www.cppbuzz.com)
4. [SAFfoundry.com](https://www.saffoundry.com)
5. [IndiaBIX.com](https://www.indiabix.com)
6. [Avatto.co](https://www.avatto.co)

Web Backend/Front End

1. HTML and CSS in depth

📄 <https://lnkd.in/gFVVKF6q>

2. JavaScript

📄 <https://lnkd.in/gMrvDSGv>

3. Python

📄 <https://lnkd.in/g7RGEd8R>

4. MySQL

📄 <https://lnkd.in/gYUazhit>

5. MongoDB

📄 https://lnkd.in/gjWi_s4C

6. Node.js & Express

📄 <https://lnkd.in/g4FitGQs>

7. React

📄 <https://lnkd.in/gDEU9buK>

8. Java

📄 <https://lnkd.in/gtDpMstM>

9. Git

📄 <https://lnkd.in/gxh7e8UY>

10. DSA

📄 <https://lnkd.in/g737kDsA>

11. Front-End Development

📄 <https://lnkd.in/g9x6zsAY>

12. Databases

📄 <https://lnkd.in/gT-CjeKN>

13. Back-End Development

<https://lnkd.in/gTUbZfta>

14. Learn SQL Basics for Data Science Specialization

<https://lnkd.in/dTnDn6VK>

15. Google Data Analytics Professional Certificate

<https://lnkd.in/dP98FxQ5>

16. SQL for Data Science

https://lnkd.in/d_Chh_fw

17. Databases and SQL for Data Science with Python

<https://lnkd.in/dc-Jr9yr>

18. Introduction to Structured Query Language

<https://lnkd.in/d8taXXst>

19. Managing Big Data with MySQL

<https://lnkd.in/gYUazhit>

20. Introduction to SQL for BigQuery and Cloud SQL

<https://lnkd.in/gdWi-SrM>

21. Foundations for Big Data Analysis with SQL

<https://lnkd.in/gUMYUinT>

22. Analyzing Big Data with SQL

<https://lnkd.in/gaJUdgFx>

23. Scripting with Python and SQL for Data Engineering

<https://lnkd.in/g8PCeMwM>

24. SQL for Data Science with R

<https://lnkd.in/gmXJcBjb>

25. Microsoft Azure SQL

<https://lnkd.in/gutrNnVE>

26. Oracle SQL Basics

<https://lnkd.in/gBNNvAyT>

27. Troubleshooting Common SQL Errors with BigQuery

📄 <https://lnkd.in/gEg3V9cN>

28. Crash Course on Python

📄 <https://lnkd.in/ducEAB4H>

29. Python Basics

📄 <https://lnkd.in/dJuCa7wf>

30. Python Programming for Everybody

📄 <https://lnkd.in/dEc2J46A>

31. Python for Everybody Specialization

📄 https://lnkd.in/dP_r2WH4

32. Introduction to Data Science in Python

📄 <https://lnkd.in/daN9Su-C>

YouTube

YouTube resources for jobs, training, devops

YouTube Channels

10. Crash Course :-

📄 <https://www.youtube.com/@crashcourse/videos>

➤ Crash Course has fit into 10-12 minute videos with multiple lessons on economics, physics, philosophy, astronomy, politics, psychology, literature, and biology.

9. Khan Academy :-

📄 <https://www.youtube.com/@khanacademy/videos>

➤ If you've never used Khan Academy's website before, it is a free educational resource with tutorials on all sorts of subjects.

8. Thomas Frank :-

📄 <https://www.youtube.com/@Thomasfrank/videos>

➤ Thomas Frank's channel is actually called College Info Geek and what he publishes are videos on studying and habits and tips that can help you do better in your college classes.

7. The School of Life :-

📄 <https://www.youtube.com/@theschooloflifetv/videos>

- The School of Life is a place that tries to answer the great questions of life.
- The best Value for Money Business Studies.

6. TED :-

📄 <https://www.youtube.com/@TED/videos>

➤ TED is a nonprofit organization devoted to spreading ideas, usually in the form of short, powerful talks (18 minutes or less).

5. MIT OpenCourseWare :-

📄 <https://www.youtube.com/@mitocw/videos>

- Did you know you could attend an MIT class without actually being accepted?
- For those who don't know what MIT is, it is a highly-ranked Boston university not only in the United States but in the world.

4. Bozeman Science :-

📄 <https://www.youtube.com/@Bozemanscience1/videos>

- Do you love science? But wait, what is the best way to teach science? Paul Andersen can help you to get deeper into science.

3. FreeCodeCamp :-

📄 <https://www.youtube.com/@freecodecamp/videos>

- Learn how to code for free.
- Web development and programming tutorials
- Full courses teaching HTML, CSS, JavaScript, Python, and more

2. Charisma On Command :-

📄 <https://www.youtube.com/@Charismaoncommand/videos>

- Want to be more charismatic and confident?

This channel will give you lessons on:

- How to be more confident .
- How to make people laugh.
- How to be more likable.

1. Better Than Yesterday :-

📄 <https://www.youtube.com/@BetterThanYesterday/videos>

➤ Animated lessons from the best personal development books.
Each video will help you become better than yesterday.

YouTube

Learn on Youtube

Best Youtube Channels to learn:

1. Java: [Neso Academy](#)

<https://lnkd.in/d3gnPGyU>

2. Python: corey schaffer

<https://lnkd.in/dGKP-dPv>

3. SQL: [Joey Blue](#)

<https://lnkd.in/dkXiYzFr>

4. MS Excel: [Mike "excelisfun" Girvin](#)

<https://lnkd.in/dh8dPBYZ>

5. Math for AI: [Simplilearn](#)

<https://lnkd.in/daDjwZxy>

6. Blockchain: [TELUSKO](#)

https://lnkd.in/d_QthVZq

7. Machine Learning: [Krish Naik](#)

https://lnkd.in/dtyq6W_T

YouTube Channels (more)

1. Andrew Huberman, Ph.D.

Learn from the Professor of Neurobiology at Stanford.

Lessons:

- How to build physical endurance
- What are the best supplements and protocols
- How to enhance my creativity

2. Y-Combinator

Learn from the startup accelerator that has created 68 unicorn companies.

Lessons:

- How to get your first customer
- How to assess your co-founder
- The best ways to evaluate startup ideas

3. The Futur

The Futur teaches millions how to make a living doing what they love.

Lessons:

- How to launch a creative business
- How to present a project / manage your clientele
- How to charge for design with value-based pricing

4. Matt Gray

My channel on how to scale your brand, community, and systems.

Lessons:

- How I work 4 hours a day
- 10 rules that'll change your life
- 7 decisions to stop screwing yourself over

5. Alex Hormozi

The best place on the internet for business insights, breakdowns, and motivation.

Lessons:

- Recession-proof money hacks
- Getting rich in the AI Revolution
- How to build a \$100M frozen yogurt empire

6. Codie Sanchez

The go-to place if you want to start building wealth and acquiring boring businesses.

Lessons:

- 3 business ideas that never fail
- The underrated 7-figure side hustle
- How someone makes \$12m/year cleaning crime scenes

7. MIT Open CourseWare

1000+ free courses from one of the top universities in the world.

Lessons:

- How did Chernobyl happen
- The basics of airplane aerodynamics
- Understanding portfolio management

8. freeCodeCamp

The best online resource to learn how to code for free.

Lessons:

- Learn web development (HTML + CSS)
- How to build a Reddit clone
- Machine Learning for everybody

9. Modern MBA

In-depth documentaries breaking down how the biggest companies today operate.

Lessons:

- Why Airbnb can't disrupt the hotel industry
- Why Casper & DTC companies failed
- How Snowflake broke Warren Buffet's lifelong rule

10. Dan Koe

The journey to building successful one-person businesses and maximizing human potential.

Lessons:

- The rise of the value creator
- How to find profitable niches
- The roadmap of the one-person business model

Programmer Resources

Free Websites - Codecademy - freeCodeCamp - The Odin Project - SoloLearn - w3schools - Geekforgeeks	Coding Cheatsheets - Rico's Cheatsheet - Cheatography - OverAPI - Awesome Cheatsheets - onecompiler	Free Courses - Coursera - Udemy - Udacity - Edx - LinkedIn Learning - Alison - Khan Academy	Fonts - FontSpace - FontFreak - Behance - Fontsy - Google Fonts - Free Fonts Project - Font Fabric
Programming Blogs - Better Programming - Erik Bernhardtsson - My Programming Blog - David Walsh Blog - Web Designer Depot - Coding Horror - The Crazy Programmer	Free APIs - RandomUser - IPify - IPinfo - Data USA - Public APIs - Genderize.io - Nationalize.io	Code Practice - Exercism - LeetCode - HackerRank - Codewars - Coderbyte - Edabit - Topcoder	Design - Figma - Visme - Adobe Spark - Design - Snappa - Crello - Stencil
Mobile Apps For Coders - SoloLearn - Encode - Codemurai - Mimo - Grasshopper - Programming Hub	Job Interview Preparation - Interviewbit - Pramp - Geeksforgeeks - Interviewing.io - Leetcode - Dailycoding Problem	Coding Games - CodeMonkey - CodinGame - CodeCombat - Codewars - Codepip - Flexbox Froggy - Flexbox Defense	Illustrations - unDraw - OpenClipart - VectorStock - Vecteezy - The Noun Project - Vector4Free - Iconscout
VsCode Extensions - Live Server - REST Client - Docker - Prettier - Stylelint - Import Cost	Code Snippet Generation - Carbon Code - Codeimg.io - Codekeep.io - Ray.so - CodeZen - CodeSnap	Coding Communities - StackOverflow - HackerNews - Hackernoon - SitePoint - Kaggle - Discord	Images - Unsplash - Burst - Pexels - Pixabay - Free Images - Kaboompics - Stocksnap Life of Pix
Chrome Extensions - Clickup - Colorpicker - Wappalyzer - JSONVue - Marker.io - BrowserStack - Grepper	Hosting Services - Netlify - Firebase - Vercel - GitHub Pages - Hostinger - Wordpress - Wix	Remote Jobs - Remote.co - Justremote - Remote Ok - Dice - UnStop - GitHub Jobs - Working Nomads	Icons - Flaticon - IconArchive 1001 Free Downloads - Freepik - DevianArt - Softicons - IconFinder

☐ Code practice: Exercism, LeetCode, HackerRank, Codewars, Edabit, Topcoder, Coderbyte

☐ Mobile apps for coders: SoloLearn, Encode, Mimo, Programming Hub, Grasshopper

☐ Job interview preparation: Interviewbit, Pramp, Geeksforgeeks, Leetcode

☐ Coding games: CodeMonkey, CodinGame, CodeCombat

☐☐ Illustrations: unDraw, OpenClipart, VectorStock, Vecteezy, The Noun Project, Iconscout

☐☐ Code snippet generation: Carbon Code, Codeimg. io, CodeSnap

☐☐ Coding communities: StackOverflow, HackerNews, Kaggle, Discord

☐☐ Remote job boards: Remote. co, Justremote, Remote Ok, Working Nomads