Digital coding course

How the internet works

[https://frontendmasters.com/books/front-end-handbook/2019/assets/images/how-the-internet-works.jpg](https://frontendmasters.com/books/front-end-handbook/2019/assets/images/how-the-internet-works.jpg" \o "https://frontendmasters.com/books/front-end-handbook/2019/assets/images/how-the-internet-works.jpg" \t "_blank)

How the internet works

[https://developer.mozilla.org/en-US/docs/Learn/Common\_questions/How\_does\_the\_Internet\_work](https://developer.mozilla.org/en-US/docs/Learn/Common_questions/How_does_the_Internet_work" \o "https://developer.mozilla.org/en-us/docs/learn/common_questions/how_does_the_internet_work" \t "_blank)

Cloud computing

<https://www.youtube.com/watch?v=dH0yz-Osy54>

Code learning resource

[https://www.w3schools.com/](https://www.w3schools.com/" \o "https://www.w3schools.com/" \t "_blank)

Visual Studio code download

[https://code.visualstudio.com/download](https://code.visualstudio.com/download" \o "https://code.visualstudio.com/download" \t "_blank)

Github desktop download

[https://desktop.github.com/](https://desktop.github.com/" \o "https://desktop.github.com/" \t "_blank)

Binary & Crash course on computer science

[https://www.youtube.com/channel/UCxrp2coE9wRrnlOO3V3UmdQ](https://www.youtube.com/channel/UCxrp2coE9wRrnlOO3V3UmdQ" \o "https://www.youtube.com/channel/ucxrp2coe9wrrnloo3v3umdq" \t "_blank)

Youtube courses

[https://www.youtube.com/channel/UCSJbGtTlrDami-tDGPUV9-w](https://www.youtube.com/channel/UCSJbGtTlrDami-tDGPUV9-w" \o "https://www.youtube.com/channel/ucsjbgttlrdami-tdgpuv9-w" \t "_blank)

[https://www.youtube.com/channel/UCDCHcqyeQgJ-jVSd6VJkbCw](https://www.youtube.com/channel/UCDCHcqyeQgJ-jVSd6VJkbCw" \o "https://www.youtube.com/channel/ucdchcqyeqgj-jvsd6vjkbcw" \t "_blank)

[https://www.youtube.com/channel/UCW5YeuERMmlnqo4oq8vwUpg](https://www.youtube.com/channel/UCW5YeuERMmlnqo4oq8vwUpg" \o "https://www.youtube.com/channel/ucw5yeuermmlnqo4oq8vwupg" \t "_blank)

Free images

<https://unsplash.com/>

Dev-tools – errors in consoles

[https://developers.google.com/web/tools/chrome-devtools/console/](https://developers.google.com/web/tools/chrome-devtools/console/" \o "https://developers.google.com/web/tools/chrome-devtools/console/" \t "_blank)