

Developer	Video URL	Video Length	Content	Project	Project Type	GitHub Stars	Number of GitHub Contributor	Line of code
D1	https://www.youtube.com/watch?v=L2DJhwANoUQ	2:57:35	Building a Search Engine for Reddit using python. EP1	https://github.com/eleweek/SearchingReddit	Personal	30	5	385
D2	https://www.youtube.com/watch?v=xmNU-Myokc	1:25:28	OpenCV Face Detection using C++	https://github.com/benhoff/face-recognizer-gui	Personal	76	1	423
D3	https://www.youtube.com/watch?time_continue=1&v=8UzLuMiGs9s	2:07:00	Rust open-source contributions	https://github.com/grahql-rust/juniper	Public	1230	41	32,632
D6	https://www.youtube.com/watch?v=s9cHvUQM5vU	1:21:06	Fixing issue reported in GitHub (js project)	https://github.com/wulcano/kap	Public	10339	37	8421
D6	https://www.youtube.com/watch?v=GH2eOv65Vvw	1:31:24	Debugging issue after upgrading to Webpack 2 (JS)	https://github.com/buttercup/buttercup-desktop	Public	2733	50	8002
D5	https://youtu.be/mMGWUPBGFoM	2:26:30	Building game in c					
D1	https://www.youtube.com/watch?v=27o9KTLpysg&index=5&list=PL18yrUuMk-zmFPlagLPyC2TNqjJixvxJR%20	1:49:00	Building a Search Engine for Reddit using python. EP5	https://github.com/eleweek/SearchingReddit	Personal	102	2	385
D4	https://www.youtube.com/watch?v=9FBvpKlITQQ&t=0s&list=WL&index=2%20	2:37:00	Doing open source project for db (Pouchdb)	https://github.com/pouchdb/pouchdb	Public	11663	299	80,354
D2	https://www.youtube.com/watch?v=8D97omdDEwA&list=WL&index=12&t=0s	2:02:36	Improving the performance of face deduction using multithreading	https://github.com/benhoff/face-recognizer-gui	Personal	76	1	423
D7	https://www.youtube.com/watch?v=gW9s44bzEIU&list=PLk8nR1R4Kasg1cs7poJ0uiSsUzSI doUX3	1:29:37	Arduino bug hunting time	https://github.com/noopkat/avrgirl-arduino	Personal	243	24	1404