Fourteenth Birthday Presentation
(Back to BCB.)

Demos and presentations

We had quite a lot of these this year, including:

- From Darren: Jupyter notebooks and ELIZA

- From Brian: booting Raspberry Pi from USB drive, mqcontrol, Jellyfin, NordVPN Gateway setup and a partial demo of using Asterisk to reroute calls

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Demos and presentations

- From Bernie: a subscription service from Redis, a stepper motor, the Star Tracker and hedgehog courtship rituals

- From David: recycling lithium batteries from vapes and panning and tilting

- From John: a script to back up mysql/mariadb databases and quick downloading and editing of photos with DigiKam

- From Nick: Conda (incl. Anaconda and miniconda)

Darren shared

- Picroft

- MENACE (Matchbox Educable Noughts and Crosses Engine)

- NIM

- TensorFlow

- Random Forest

- His OU project to find if two folders are identical

Bernard shared

- Raspberry Pi Zero 2

- Stepper-motors

- CherryPy

- Photos of a young hedgehog

- Bokeh

David shared

- Digital thermometer stand

- Printed rack and pinion

- 2½ to 3½ hard drive adapter

- adsbexchange.com showing military flights

- Brian and David also discussed tailscale and Wireguard

Brian shared

- ad-silence

John shared

- Konqueror now using QtWebEngine

and presented a Quiz on 30 years of Linux

We all shared the editors we use

- Kate

- Bluefish

- Vim

- Emacs

- IntelliJ IDEA

- vscode

That's all, folks