

# I'm Steve Bernard, Interactive Design Editor at the Financial Times. AMA on cartography and dataviz in the newsroom

financialtimes<sup>1</sup> and r/Science AMAs<sup>1</sup>

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## Abstract

Hi there, I work in the graphics department at the Financial Times website/newspaper where I have worked for over 22 years and have seen many changes in this industry over my career. My main area of interest is in cartography but you can ask me anything you want with regards to visualising data, telling stories with data, processes, software, working in a newsroom, how I got into data visualisation. Check out these links of previous work [China's polluted skies](#) [Air pollution: why London struggles to breathe](#) [Japan: the next big quake](#) [Sand castles on Jersey shore: property boom defies US flood risk](#) [Data visualisation: how the FT newsroom designs maps](#) [Global MA exceeds \\$3tn for fourth straight year](#) [Apple tests new iPhone price threshold at \\$999](#) [Germany's election results in charts and maps](#) Due to the overwhelming response to a few of my recent posts on [r/dataisbeautiful](#) I thought it would be a good time to host an AMA [Pollution in London](#) [3D animation of pollution in China](#) [Animation of flooding caused by Ilisu Dam](#) Proof: <https://i.redd.it/dc6ab3noa9o11.jpg>

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FINANCIALTIMES [R/SCIENCE](#)

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The AMA is still in progress

[I'm Steve Bernard, Interactive Design Editor at the Financial Times. AMA on cartography and dataviz in the newsroom](#) is still ongoing! After the AMA is finished it will be permanently archived, assigned a digital object identifier ([DOI](#)), and formatted as a white paper.

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