

# How green is your street?

2018-06-12

A collaboration led by the Office for National Statistics (ONS) Visual team which uses vegetation index data produced by the Mapping the urban forest project to produce a data journalism and visualisation output. The short-term project will explore novel ways to visualise the dataset in an engaging and accessible way.

## **Team members**

- Phil Stubbings
- Joe Peskett
- ONS Visual team

## **The need**

To produce more widely accessible outputs for the Urban Forest Project.

## **Impact**

We hope to share this work with a larger audience.

## **Data science**

This project makes use of cutting-edge visualisation tools and techniques. The current prototype makes use of deck.gl.

## **Stakeholders**

- Data Science Campus
- ONS Visual

## Code and outputs

The work will be published on the ONS site and we hope to open source the visualisation code.

## Related and existing work

- Mapping the urban forest

## Delivery

- **September 2018** Project started with 4 day sprint.
- **Future** Publish

## Further information

Please contact [datasciencecampus@ons.gov.uk](mailto:datasciencecampus@ons.gov.uk) for more information.

## Updates

**2018-10-18T12:56:13Z**

Ready to be published in November

**2018-11-19T16:48:41Z** ONS have also been doing some work on this topic which was published today