# Wordcloud

## References

- jqassistant
- py2neo

## Word Cloud
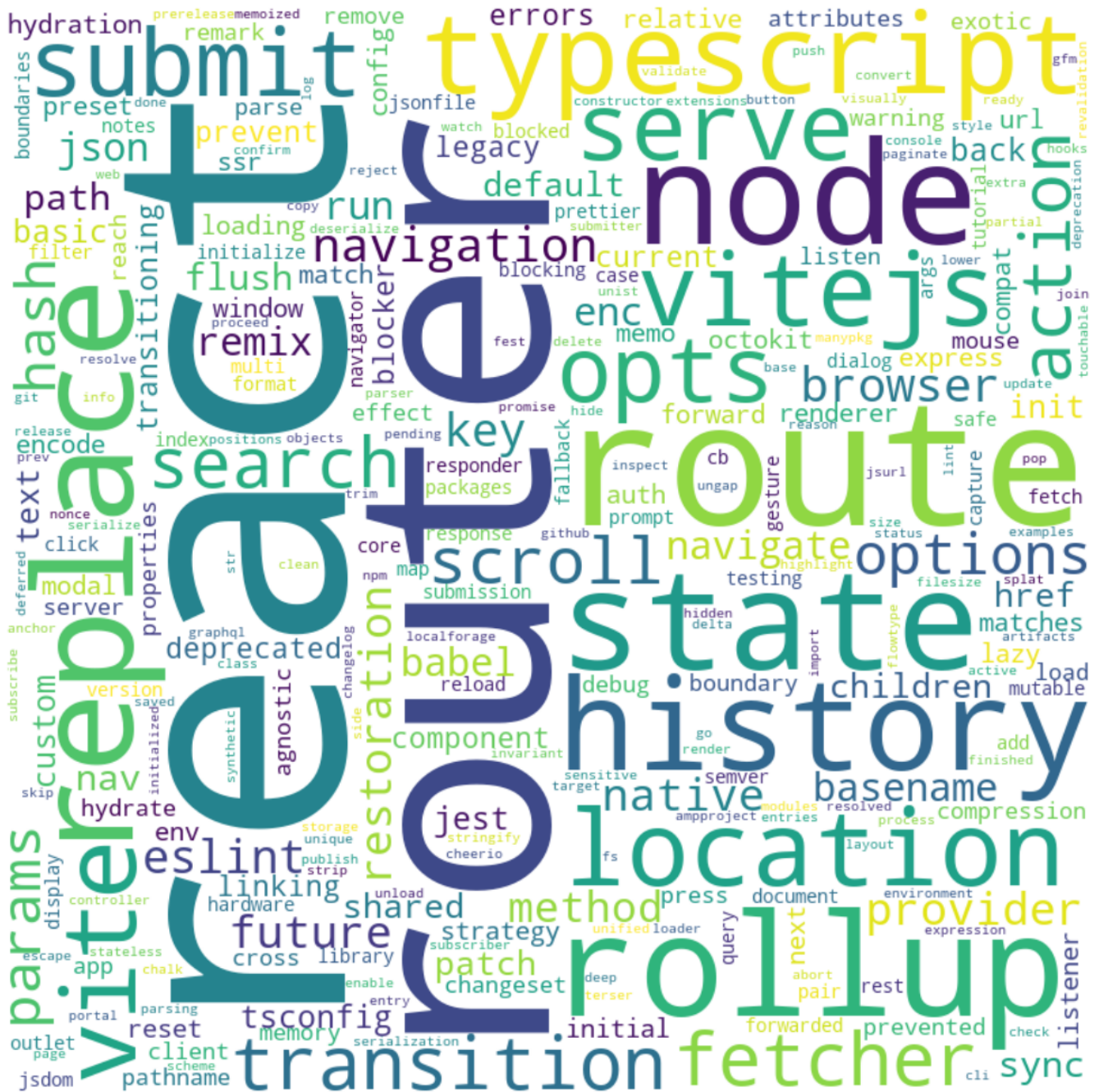
## WordCloud of names in code

| | word |
|---|---|
| 0 | artifacts |
| 1 | npm |
| 2 | package |
| 3 | json |
| 4 | react |
| 5 | router |
| 6 | packages |
| 7 | react |
| 8 | router |
| 9 | dom |

There are 2471 words in the dataset for the plot titled 'Wordcloud of names in code'.

Wordcloud of names in code

WordCloud of git authors

|   | word | frequency |
|---|------|-----------|
| 0 | Brooks Lybrand | 77 |
| 1 | Mark Dalgleish | 388 |
| 2 | Emil Sadek | 1 |
| 3 | Remix Run Bot | 431 |
| 4 | Matt Brophy | 1923 |
| 5 | davidbielik | 2 |
| 6 | Sanjai Kumar R | 1 |
| 7 | Pedro Cattori | 392 |
| 8 | Richard Leek | 1 |
| 9 | Tim Dorr | 388 |

Wordcloud of git authors (using frequency)