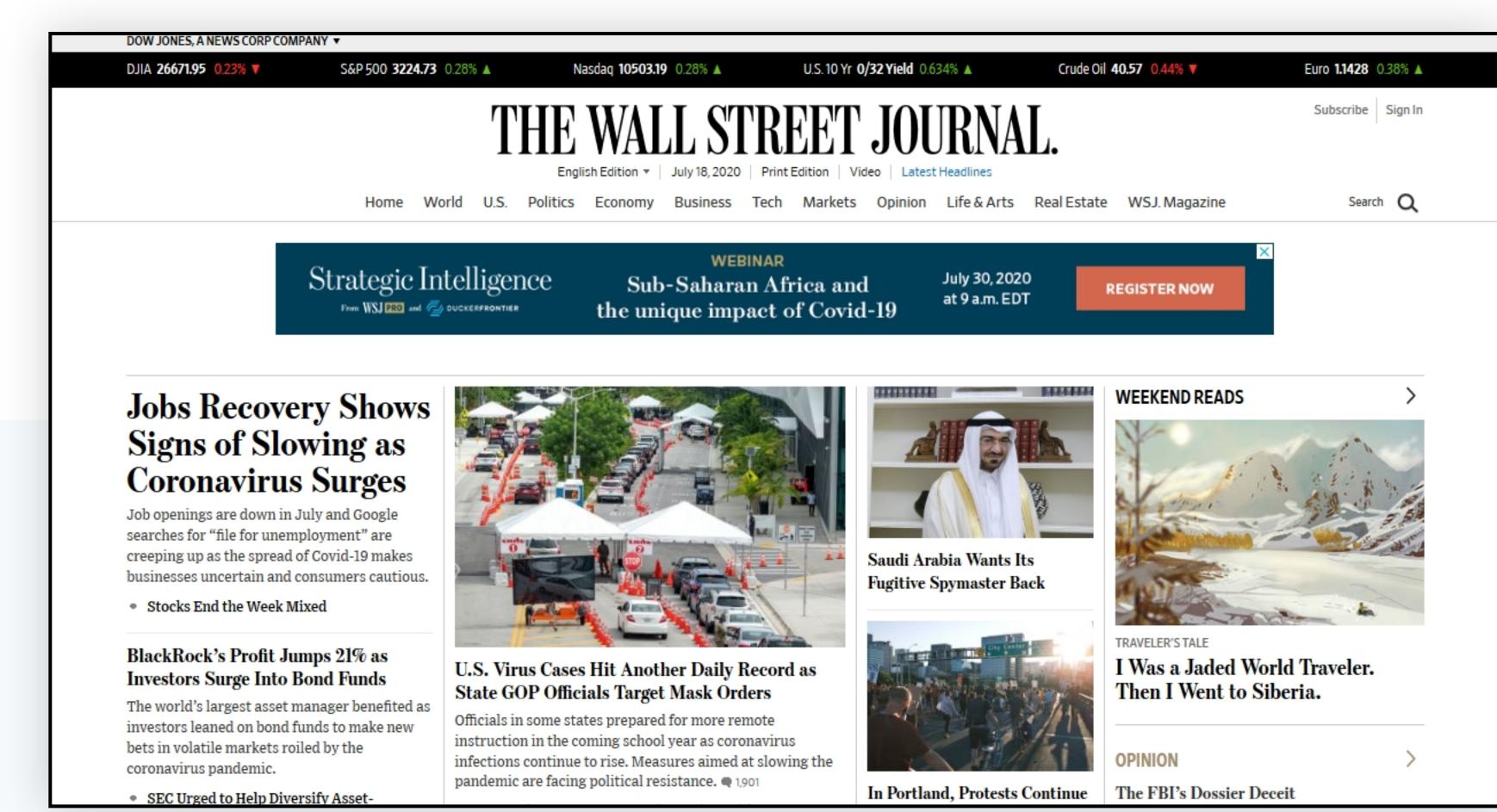
# A Case Study on WSJ Website

~ By Aniruddha Pandey



https://wsj.com/

The Wall Street Journal is a USA based News and Magazine publishing company from parent company Dow Jones. Their UI looks consistent in every page and represent their brand image quiet well.

2.834

million copies (including nearly 1,829,000 digital sales) as of August 2019.

2.3

billion advertising revenue growth in the year 2000.

35

Pulitzer Prizes received for its coverage of such events as the September 11 attacks (2001)

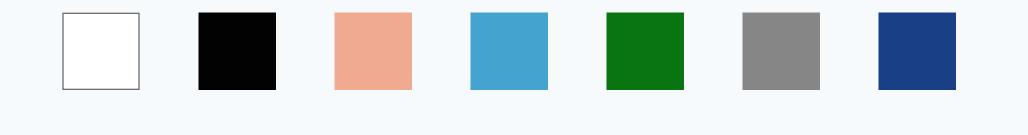
## Keywords

The website incorporates all good practices that are specified using these keywords.

News & Magazine	Responsive Design	Call to Action	Information Architecture	UI/UX	Typography
Dynamic Web	Micro Interaction (	Grid System   W	hite Space SEO		

### Colors

The color pallet of wsj totally justify their newspaper background.



### **Features**

Technical features that leverage the website experience.

- Use compression (gzip)
- Use CDN for all static assets
- Minify CSS and JS
- PWA best practices
- Lazy loading

A good UX give a furnished look to the website along with custom theme.

- Pay as you go and subscribe plan. Don't make things complicated
- Prioritize visible content Avoids landing page redirects
- Listing/distributive pages are not the only way to browse through all the articles
- Prevent layout shiftings when loading media Color contrast is satisfactory
- Use legible fonts

## The website is adequately responsive and optimized for mobile devices.

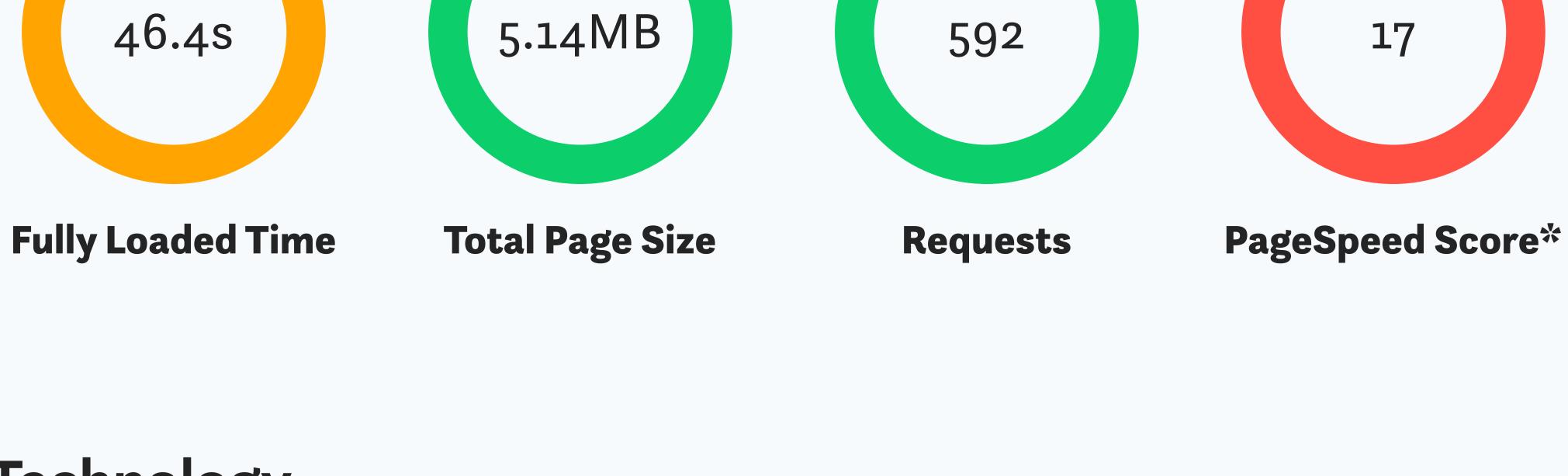
Mobile friendliness

Configures the viewport properly

- Content is sized correctly to the viewport
- Size tap target appropriately

## The website startups quickly assuring good feedback from user.

Performance



**Analytics** 

comScore

CDN

Technology WSJ is built with comprehensive software-as-a-service solutions.

Advertising

Google Ads

Prebid

webpack SiteCatalyst New Relic DoubleClick (DFP) Express

PaaS

Server

Node.js

Cloudfront Amazon Web Services

Refrences

- While making this case study I used lots of analytics tools. Some of them are:
- 1. wappalyzer.com 2. ssllabs.com
- 3. developers.google.com/speed/pagespeed/insights/
- 4. gtmetrix.com 5. tools.pingdom.com 6. http://yslow.org
- 7. semrush.com 8. awwwards.com