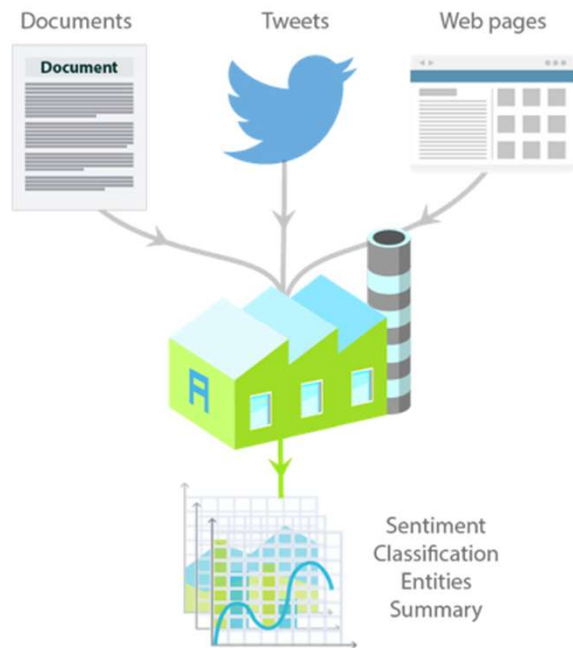


# AYLIEN

Mike Waldron, VP Marketing

[aylien.com](http://aylien.com) / [@\\_aylien](https://twitter.com/_aylien)



AYLIEN solves the problem of analyzing and understanding **textual** and **visual** content for thousands of **developers** and **data scientists**.

# At a Glance

**13** People  
(Science, Engineering, Sales)

**Dublin** Based

**15,000** Users

**\$X0,000** MRR

**\$1.3M** Raised



**Parsa Ghaffari**  
CEO & Founder



**Mike Waldron**  
Head of Sales/Marketing



**Amir Saied**  
Head of Engineering



**John Glover**  
Head of Science

# Text Analysis API



## Article Extraction

Powerful article and webpage scraping tool



## Categorization

Content classification according to industry-specific taxonomies



## Entity Extraction

Finds mentions of people, places, organizations and products in any document



## Summarization

Summarizing long documents automatically



## Sentiment Analysis

Detecting the tone and emotions behind a document



## Image Tagging

Detects up to 6,000 objects, concepts and facial expressions in any image



## Semantic Labeling

Assigns labels to any document based on Semantic Similarity



## Hashtag Suggestion

Finds the best hashtags for any piece of content



## Language Detection

Detects the language of documents

**Pricing is based on volume, and starts at \$199/mo.**

@\_aylien | 

# News API



## Media Monitoring

Monitoring streams of content from blogs, websites and Social in real-time



## Authorship Analysis

Find out who writes about what, and how they write about it



## Influencership Analysis

Identify influencers across a wide range of media outlets, based on topics and location



## Content Insights

Find out how people react to your content on Social Media



## Trend Analysis

Identify trends by location, topic, category, etc.



## Topic Discovery

Discover themes and high-level topics in your documents



## De-duplication

Large-scale content de-duplication



## Search

Powerful search and segmentation capabilities, based on keywords, topics, etc.



## Powerful API

For further processing and analysis of content

**Text Analysis** applied to collections of documents

Thank you!



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