





WELCOME TO THE WORLD OF CITYINFORMATION

The world's largest top performing and most user-friendly mobile-application platform for information about a worldwide range of cities, counties and countries!



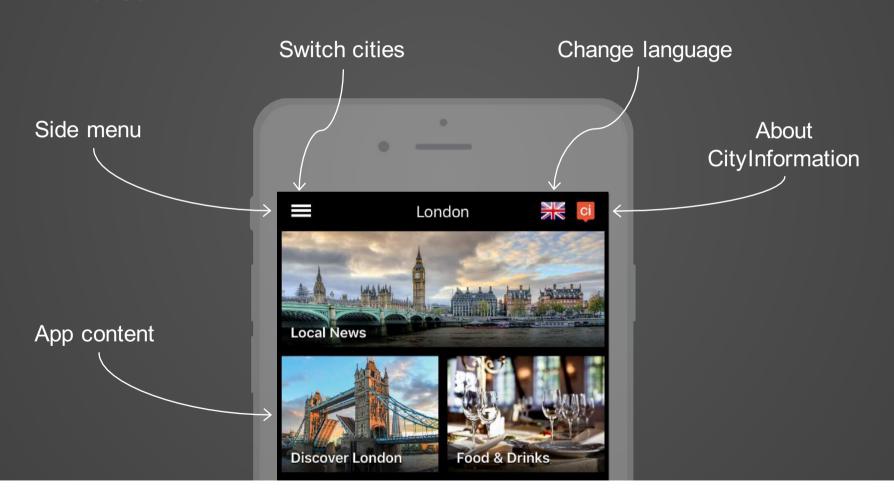








THE PRODUCT







THE ALL-IN-ONE APP



All the info you need in one single app!







PICK A CITY

In-app switching to cities worldwide!









RELEVANT ADVERTISING

- Over 200 advertisement positions per App
- Relevant advertisement positions per category
- Trigger target audiences worldwide











UNIQUE SELLING POINTS



All the information about your cities



850+ cities in one App



Cities shown by GPS positioning



Only 20mb of storage







APP STORE OPTIMIZATION

- Over 11.500 original city names registered
- Advanced App Store Optimization techniques
- Easily search for a city name in the App Store
- High ranking in the App Stores













- Native coded Apps for iOS, Android and Windows 10
- Available on both smartphones and tablets
- Future proof roadmap







- Fully customized Django-Python C.M.S.
- Traffic load distributed over 4 dedicated servers
- Media hosted on Amazon S3 Platform
- App submissions automated through Jenkins server









COVERAGE

- Available in all App Store territories (150+ countries)
- iOS, Android and Windows 10 support ensures 97+% coverage of smart devices
- Switch City functionality enables users to access all available content from any App
- Apps available in English, local language or multiple languages













USAGE AND DOWNLOADS

- 3.100.000+ Downloads since launch (measured October 2017)
- Incremental downloads: +- 30.000 weekly (Q1 2017)
- Advanced Google Analytics integration











SERVICE PACKAGE



Hosting

CityInformation ensures that reliable, fast and secure hosting is arranged for its CityApps



Security

CityInformation ensures that the latest security measures have been taken to protect the data supplied by its partners and users



Maintenance

CityInformation ensures 99,9% uptime for the CityApps through continuous monitoring







