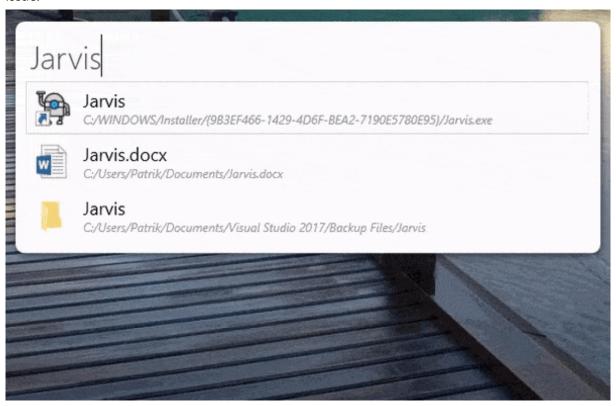
Jarvis

Jarvis is an Alfred alternative for Windows 10.

Jarvis is currently under development, and all features are not there yet. Pull requests are currently only accepted for things like performance/memory optimizations and bugs at the moment until everything's more stable. If there's a feature that you would like to see in Jarvis, then please submit an issue.



Jarvis is designed to not require elevated user privileges at any time, and will only index things available in the current user's scope. Indexed data is never transmitted over the internet.

Installation and usage

You can install Jarvis from the GitHub releases page.

After it is installed, press alt+space and type in your query. To search files and programs, just start typing. To search Wikipedia type wiki before the query. To search Google type g and then the query.

Features

- Search for installed Win32 and UWP applications.
- · Search for user documents.
- Search on Google.
- Search on Wikipedia.

Requirements

Jarvis is designed to run on Windows 10. If it works on earlier versions of Windows then it's great, but there will be no effort made to officially support other versions than Windows 10.

Contributing

So you're thinking about contributing to Jarvis? Great! It's really appreciated.

Make sure you've read the contribution guidelines before sending that epic pull request.

- Fork the repository.
- Create a branch to work in.
- Make your feature addition or bug fix.
- Don't forget the unit tests.
- Send a pull request.

Issues

If you find any bugs, please submit an issue.

Code of Conduct

This project has adopted the code of conduct defined by the Contributor Covenant to clarify expected behavior in our community.

License

Copyright 2017 Spectre Systems AB.

Jarvis is provided as-is under the MIT license.

For more information see LICENSE.

For Autofac, see https://github.com/autofac/Autofac/blob/master/LICENSE
For Caliburn.Micro, see https://github.com/Caliburn-Micro/Caliburn.Micro/blob/master/License.txt
For Nito.AsyncEx, see https://github.com/StephenCleary/AsyncEx/blob/master/LICENSE
For Spectre.System, see https://github.com/spectresystems/spectre.system/blob/develop/LICENSE
For Serilog, see https://github.com/serilog/serilog/blob/dev/LICENSE
For Serilog.Sinks.File, see https://github.com/serilog/serilog-sinks-file/blob/dev/LICENSE
For Hardcodet.NotifyIcon.Wpf, see https://www.codeproject.com/Articles/36468/WPF-NotifyIcon