

## Platform agnosticism



The whole point of Nest is staying as a platform-agnostic framework. A platform independence makes possible creating **reusable logical parts**, that people can take advantage of across several different types of applications. A framework's architecture is focused on being applicable to any kind of server-side solution.

## Build once, use everywhere

An **overview** category is mostly referring to HTTP server (REST APIs). However, all those building blocks can be easily used in different transport layers ( [microservices](#) or [websockets](#) packages). Furthermore, Nest comes with a dedicated **GraphQL** module. Last but not least, an **application context** feature helps to create everything that runs on Node.js on top of Nest.

Nest inspires to be a fully-fledged platform, that brings a higher-level of reusability for your applications. Build once, use everywhere!

## Support us

Nest is an MIT-licensed open source project. It can grow thanks to the support by these awesome people. If you'd like to join them, please read more [here](#).

### Principal Sponsor



### Sponsors / Partners

[Become a sponsor](#)