

```
<h1 align="center">Nu laba diena, čia Angular!!!!.</h1>

<p align="center">

<br>
<i>Angular is a development platform for building mobile and desktop web applications
<br> using Typescript/JavaScript and other languages.</i>
<br>
</p>

<p align="center">
<a href="https://www.angular.io"><strong>www.angular.io</strong></a>
<br>
</p>

<p align="center">
<a href="CONTRIBUTING.md">Contributing Guidelines</a>
.
<a href="https://github.com/angular/angular/issues">Submit an Issue</a>
.
<a href="https://blog.angular.io/">Blog</a>
<br>
<br>
</p>

<hr>
```

Documentation

Get started with Angular, learn the fundamentals and explore advanced topics on our documentation website.

- [Getting Started \(https://angular.io/start\)](https://angular.io/start)
- [Architecture \(https://angular.io/guide/architecture\)](https://angular.io/guide/architecture)
- [Components and Templates \(https://angular.io/guide/displaying-data\)](https://angular.io/guide/displaying-data)
- [Forms \(https://angular.io/guide/forms-overview\)](https://angular.io/guide/forms-overview)
- [API \(https://angular.io/api\)](https://angular.io/api)

Advanced

- [Angular Elements \(https://angular.io/guide/elements\)](https://angular.io/guide/elements)
- [Server Side Rendering \(https://angular.io/guide/universal\)](https://angular.io/guide/universal)
- [Schematics \(https://angular.io/guide/schematics\)](https://angular.io/guide/schematics)
- [Lazy Loading \(https://angular.io/guide/lazy-loading-ngmodules\)](https://angular.io/guide/lazy-loading-ngmodules)
- [Animations \(https://angular.io/guide/animations\)](https://angular.io/guide/animations)

Development Setup

Prerequisites

- Install [Node.js \(https://nodejs.org/\)](https://nodejs.org/) which includes [Node Package Manager](#)

<https://www.npmjs.com/get-npm>

Setting Up a Project

Install the Angular CLI globally:

```
npm install -g @angular/cli
```

Create workspace:

```
ng new [PROJECT NAME]
```

Run the application:

```
cd [PROJECT NAME]  
ng serve
```

Angular is cross-platform, fast, scalable, has incredible tooling, and is loved by millions.

Quickstart

[Get started in 5 minutes \(https://angular.io/start\)](https://angular.io/start).

Ecosystem

- [Angular Command Line \(CLI\) \(https://cli.angular.io/\)](https://cli.angular.io/)
- [Angular Material \(https://material.angular.io/\)](https://material.angular.io/)

Changelog

[Learn about the latest improvements \(CHANGELOG.md\)](#).

Upgrading

Check out our [upgrade guide \(https://update.angular.io/\)](https://update.angular.io/) to find out the best way to upgrade your project.

Contributing

Contributing Guidelines

Read through our [contributing guidelines \(CONTRIBUTING.md\)](#) to learn about our submission process, coding rules, and more.

Want to Help?

Want to report a bug, contribute some code, or improve the documentation? Excellent! Read up on our guidelines for [contributing \(CONTRIBUTING.md\)](#) and then check out one of our issues labeled as `help wanted` (<https://github.com/angular/angular/labels/help%20wanted>) or `good first issue` (<https://github.com/angular/angular/labels/good%20first%20issue>).

Code of Conduct

Help us keep Angular open and inclusive. Please read and follow our [Code of Conduct \(CODE_OF_CONDUCT.md\)](#).

Community

Join the conversation and help the community.

- [Twitter \(https://www.twitter.com/angular\)](https://www.twitter.com/angular)
- [Discord \(https://discord.gg/angular\)](https://discord.gg/angular)
- [Gitter \(https://gitter.im/angular/angular\)](https://gitter.im/angular/angular)
- [YouTube \(https://youtube.com/angular\)](https://youtube.com/angular)
- [StackOverflow \(https://stackoverflow.com/questions/tagged/angular\)](https://stackoverflow.com/questions/tagged/angular)
- Find a Local [Meetup \(https://www.meetup.com/find/?keywords=angular\)](https://www.meetup.com/find/?keywords=angular)

**Love Angular? Give our repo a star