

## Documentation

[Hummingbird Document...](#) / Getting Started with Hummingbird

### Article

# Getting Started with Hummingbird



Create a new project on GitHub or an app locally from a starter template.

## Overview

The Hummingbird project provides multiple entry points for getting started.

1. Create your own project that uses Hummingbird from a [starting template](#) to jump right in.
2. For a walk-through, explore and follow along the [Build a Todos Application](#) tutorial.
3. Take some time to explore the [Hummingbird Examples](#), individual projects that use common patterns.

## Creating a project locally

Clone the starting template to your local machine:

```
git clone https://github.com/hummingbird-project/template
```

Run the configure script provided to create a new folder and project inside:

```
./template/configure.sh MyNewProject
```

Change into the new project directory:

```
cd MyNewProject
```

Then run your app:

```
swift run App
```

The starting template is also designed so that you can create a new GitHub repository from it.

## Create using GitHub template

- Sign in to GitHub.
- Navigate to <https://github.com/hummingbird-project/template>.
- Click “Use this template” and create your new repository.
- Clone the repository to a codespace or your local machine.
- Run the configuration script (`./configure.sh`) to configure your new project.

## Next Steps

Follow our TODO’s application to get started with the framework: [Build a Todos application](#).

## See Also

### Getting Started

- 🔗 [Build a Todos application](#).

A tutorial showing you how to build a simple Todos application that allows you to store, access, edit and delete Todos in a database, using Hummingbird and PostgresNIO.