

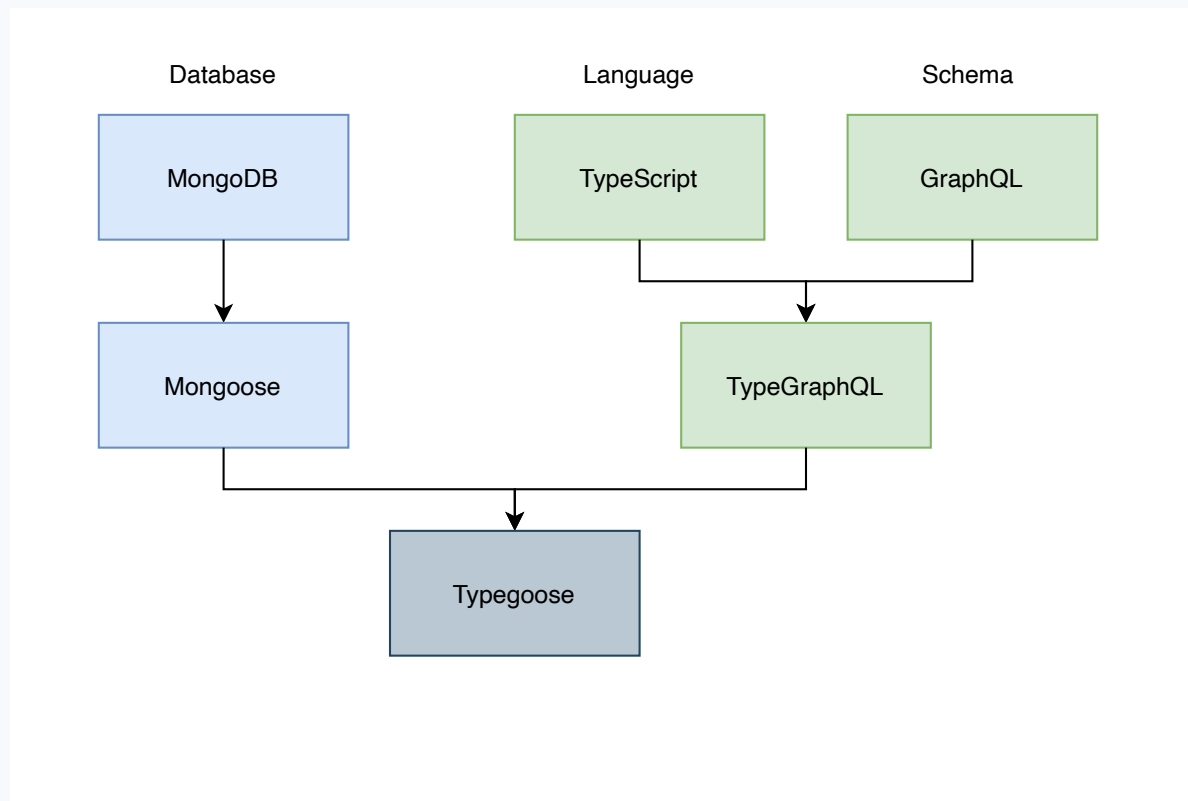


By the end of this lesson, developers will be able to:

- Create authentication and stream resolvers
- Create password manager for authentication

## Introduction

In choosing a database, developers should be aware of which frameworks are supported. In the following diagram, we can review the frameworks that led to using MongoDB and Mongoose.



Mongoose is a MongoDB object modeling tool designed to work in an asynchronous environment. Mongoose supports both promises and callbacks, and even Typescript.

Take Mongoose, add TypGraphQL and you get Typegoose. Typegoose is a wrapper library for easily writing MongoDB models with TypeScript. It allows us to easily apply Mongoose schemas and models in TypeScript.