

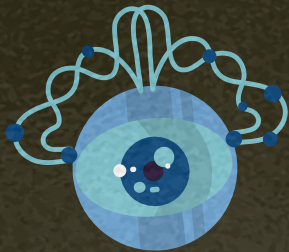
MODEL - VIEW - CONTROLLER

MVC

A quick guide

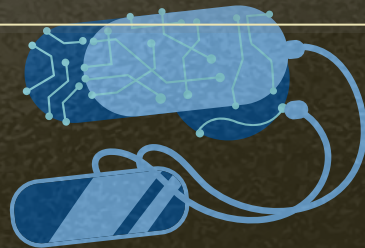


Morgan Livingston



What is MVC?

MVC is a framework that separates an application into three components Model, View, and Controller. This creates a **"separation of concerns"** which leads to better division of labor and improved maintenance.



The Three Parts

Model

Manages data and
business logic

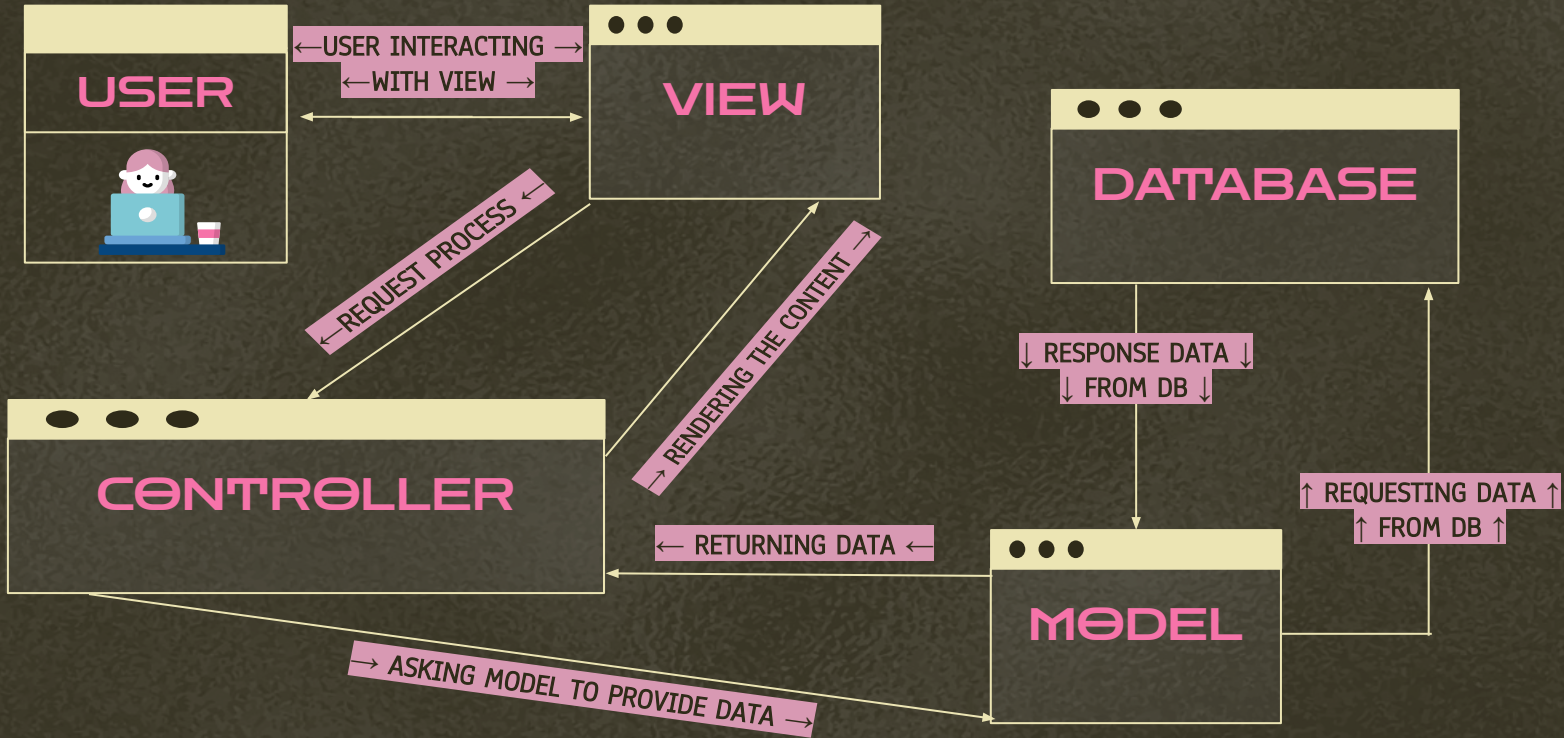
View

Handles layout and
display for viewer

Controller

Routes commands to
the model and view

MVC flow architecture



How is MVC helpful?

By creating a road map and sectioning the code into manageable separate files, MVC can help with organization and make the code easier to work with for you and your team.

