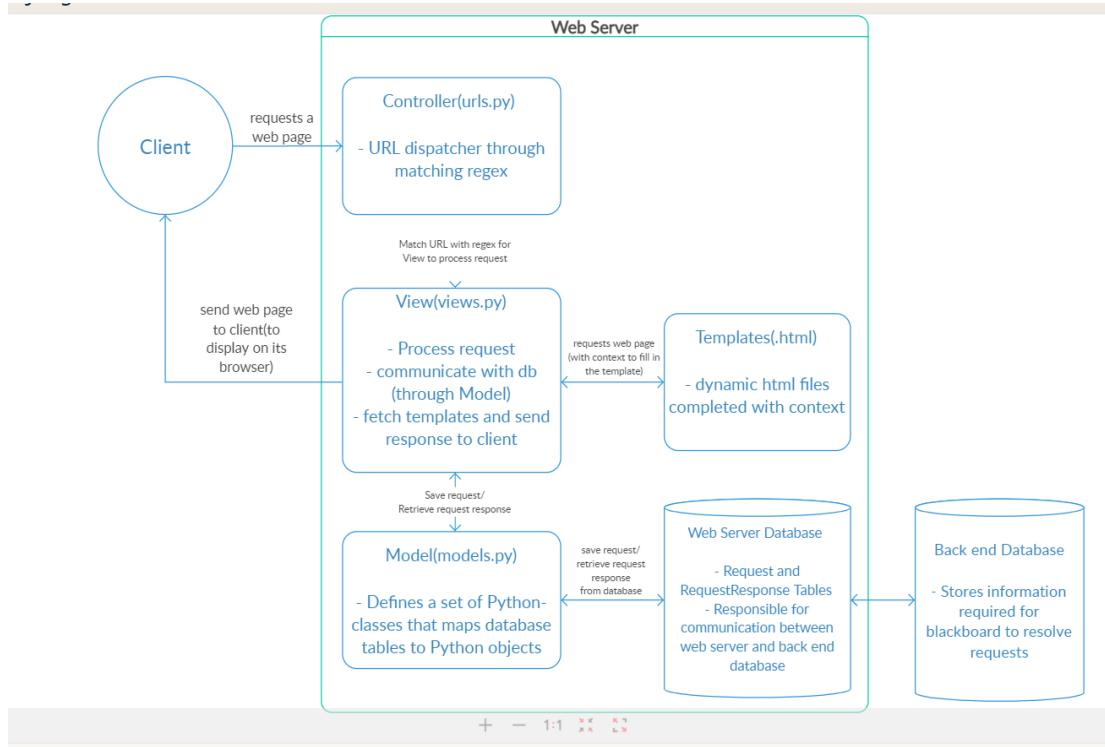


## Workflow chart for python-based web applications using Django :



1. User requests a page
2. Request reaches *Request Middlewares*, which could manipulate or answer the request
3. The *URLConf* finds the related View using urls.py
4. *View Middlewares* are called, which could manipulate or answer the request
5. The *view* function is invoked
6. The view could optionally access data through models
7. All *model*-to-DB interactions are done via a *manager*
8. Views could use a special *context* if needed
9. The context is passed to the *Template* for rendering
  - a. Template uses *Filters* and *Tags* to render the output
  - b. Output is returned to the view
  - c. *HTTPResponse* is sent to the *Response Middlerwares*
  - d. Any of the response middlewares can enrich the response or return a completely new response
  - e. The response is sent to the user's browser.