## **PDF Shop Documentation**

Release 0.0.1

Romanowski

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```
class pdfshop.models.ContentTypeRestrictedFileField(*args, **kwargs)
    Same as FileField, but you can specify:
           • content_types - list containing allowed content_types. Example: ['application/pdf',
             'image/jpeg']
    clean ( *args, **kwargs )
        Convert the value's type and run validation. Validation errors from to_python and validate are
        propagated. The correct value is returned if no error is raised.
class pdfshop.models.PDF ( *args, **kwargs )
    Represents PDF files
    exception DoesNotExist
    exception MultipleObjectsReturned
class pdfshop.models.Profile (*args, **kwargs)
    Represents user profiles Has a one to one relation with auth.User
    exception DoesNotExist
    exception MultipleObjectsReturned
pdfshop.models.update_user_profile ( sender, instance, created, **kwargs )
    Updates user profile First, it checks if user is created, then creates Profile or not Then it saves the
    instance
pdfshop.views.home (request)
    Represents home view Returns render with home template
pdfshop.views.signup(request)
    Represents signup view When request.method == 'POST': validates the signup form, registers new
    user, returns redirect to home page Otherwise: redirects to the signup form, returns to render with
    signup template
pdfshop.views.upload (request )
```

Represents PDF upload view; works only if the user is logged in When request.method == 'POST': validates the upload form, uploads new document, returns redirect to home page Otherwise: redi-

rects to the PDF upload form, returns render to upload page

class pdfshop.forms.SignUpForm(\*args, \*\*kwargs)
 Represents user creation form

 $\begin{tabular}{ll} {\bf class} & {\tt pdfshop.forms.UploadFileForm} & (& data=None, & files=None, & auto\_id='id\_\%s', & prefix=None, \\ & initial=None, & error\_class=<class & 'django.forms.utils.ErrorList'>, & label\_suffix=None, & empty\_permitted=False, \\ & field\_order=None, & use\_required\_attribute=None, & renderer=None & ) \\ \end{tabular}$ 

Represents file upload form

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