

Write Export Code in Django :-

1) views.py file code :-

```
from django.http import HttpResponse
from .models import *

import csv

# Create your views here.

def exportcsv(request):
    students = Tasks.objects.all()
    response = HttpResponse('text/csv')
    response['Content-Disposition'] = 'attachment; filename=Tasks.csv'
    writer = csv.writer(response)
    writer.writerow(['ID', 'title', 'details', 'Date', 'works', 'works_id'])
    studs = students.values_list('id', 'Title', 'Details', 'Date',
    'works', 'works_id')
    for std in studs:
        writer.writerow(std)
    return response
```

2)urls.py file code:-

```
path('exportcsv', views.exportcsv)
```

3) When you open the '<http://127.0.0.1:8000/exportcsv>' on the browser, the **CSV file** will be automatically downloaded.