DJANGO N	
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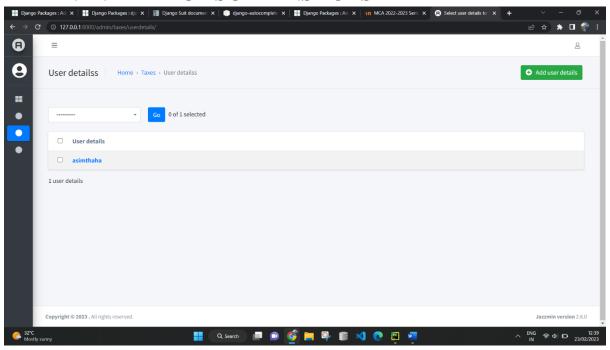
```
from django.db import models
# Create your models here.
class UserDetails(models.Model):
  user_id = models.AutoField(db_column="User_id", primary_key=True)
  name = models.CharField(db column="Name", max length=20)
  email = models.CharField(db column="Email", max length=254)
  password = models.CharField(db_column="Password", max_length=20)
  zipcode = models.IntegerField(null=True, db_column="Zipcode")
  def __str__(self):
    return self.name
class TaxDetails(models.Model):
  financial_year = models.CharField(max_length=8)
  age_group = models.CharField(max_length=5)
  category_emp_or_pen = models.CharField(max_length=30)
  regime = models.CharField(max_length=20)
  salary_income = models.IntegerField(null=True)
  other income = models.IntegerField(null=True)
  gross_total_income = models.IntegerField(null=True)
  standard_deduction = models.IntegerField(null=True)
  professional_tax = models.IntegerField(null=True)
  house_rent_exemption = models.IntegerField(null=True)
  home loan = models.IntegerField(null=True)
  deductions_u_80c = models.IntegerField(null=True)
  nps_u_80c = models.IntegerField(null=True)
  deductions_u_80d = models.IntegerField(null=True)
  deductions_u_80tta = models.IntegerField(null=True)
  deductions = models.IntegerField(null=True)
  taxable_income = models.IntegerField(null=True)
  tax_on_taxable_income = models.IntegerField(null=True)
  rebate_u_87a = models.IntegerField(null=True)
  surcharge_on_tax = models.IntegerField(null=True)
  education_cess = models.IntegerField(null=True)
  total_tax = models.IntegerField(null=True)
  tax_paid = models.IntegerField(null=True)
```

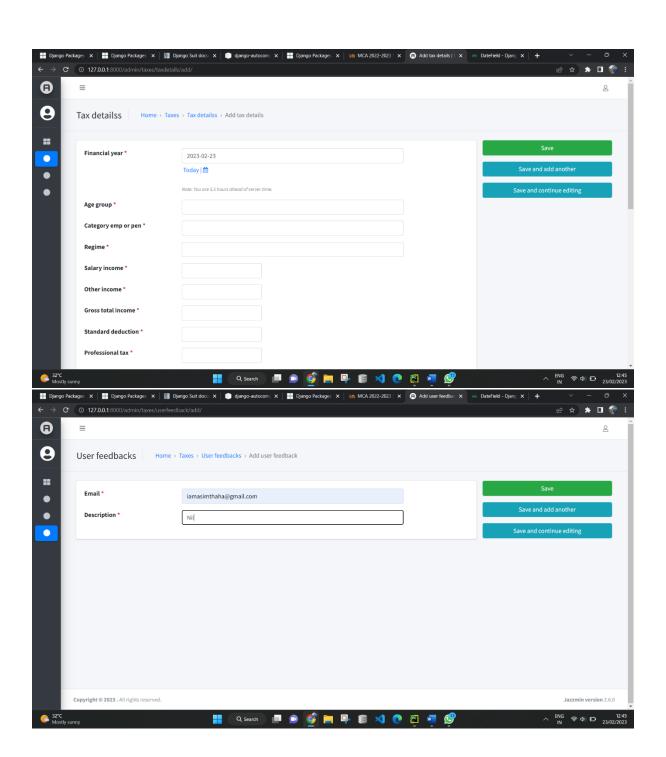
balance_tax_to_be_paid = models.IntegerField(null=True)

${\bf class} \ {\bf UserFeedback} (models. Model):$

 $email = models. Email Field (max_length=254) \\ description = models. Char Field (max_length=200)$

ADMIN INTERFACE SCREENSHOTS





ER DIAGRAM

