- 1. Introduction to Models:
 - Django Model is a Python class that subclasses django.db.models.Model
- 2. Defining a Model:
 - 2.1. Model Fields:
 - CharField
 - TextField
 - IntegerField
 - PositiveIntegerField
 - FloatField
 - DecimalField(max_digits, and decimal_place are required)
 - DateField
 - DateTimeField
- BooleanField if set to allow empty values, it changes from checkbox to a select box
 - URLField
 - EmailField

*auto_now = sets the field to now every time the object is saved *auto_now_add = sets the field to now when the object is first created

- 2.2. Field Options and Types:
 - Unique
 - Default
 - Null
 - Blank
 - Primary_Key
 - Choices list of tuples or tuple of tuples
 - Editable
 - Verbose Name
- 3. Migrations Basics:

python manage.py makemigrations
python manage.py migrate