

1: N 1:N의 모델에서 ex) Article, Comment: N쪽(윌에서 (쪽(강)을 참조 N 1 N3 Classon outicle 01242 field Mysen Article 753 class comment (models, Model): content created at a price to content = created- at = .. article = models. Foreignkey (Article on delete = models CASCADE) ]: N의 접구방법 commenta assorter 44 1749 articlest अमुध्य श्री N ex) > comment. article 3 717 article(1) comment 1 COMMENT 2 article의 입장에서는 각각 orticle(2) comment 3 विस्ताम्य commentsय प्रमुख्य श्रम comment A = "comment set" 4 000 = orticle. Comment\_set 3 접근 M: N 의 모델 여시: ex) '돌아요' 기능을 구현 (여러 유제가 1개의 개위을 현 1명의 유제가 여러게의 제시글을 작성) 1: (1) 建剂 3. 392HX चेन्द्रिश व्यापेट्ट स्था गांड : 둘 중 이무곳에 필드 작성하다 기ス M:N의证制 class Article (models Model): क्तिन्त्रा व्यामागार देख > user = models foreignkey (User. ...) or ज्यानुन क्यामाता है केर > like \_user = models. Many To Many Field (User. · ·) (target) User orticle \_set. ~ BUT. () ser @ article user. ~ User 2 target PGI 3 article. like user. ~ Article? source 25 ⊕ User article - set ~ Article targetol source ? ①라 @7F 달해서 (source) 对公告一次1 外至 migration \$71 > related\_name ARSHI

	related-name 37154
class Article (models, Model):	० मुद्धा २४५ हो ।
user = modek foreignkey (User)	
like _user = models. Many To Many Field (U).	ser. related_name = 'like_articles')
이와 같이. 중개 모델을 django가 '자동으	3 생성+'기능 사명'이 기능
	३ भर्षाः य र्भाता रेजा रेजा के (Hirough)
4	
1) 어떤식으로 생성되는가?	
ex) hospital app oto	hospital 374
'doctor' model III 'patient' Itilia	「有 doctor_ Evol!
and 'doctor model on 'patient	ts'라는 mtm 필기 작성될때: patients" My
	TENT CAPPOIE TOUGH MIM TECOET OF SAM
	CITY CPPOIS TROOP IN ME - 18 81
· id = integer · doctor-id= integ	201
- patient - id = int	9
Pallo 12 (3 2 M)	
2) 어떤 기능이 있는7r?	The state of the s
· ०.dd: मुना दीर / वाय	doctor 2. patients. Add (patient 1)
· remove: 亚洲 温川 )	patient 1 doctor set. add (doctor 2)
	doctor 1. patients. remove (patient1) doctor-seton
	doctor 1. paction 13. Temove c par(OTI) doctor 22
	patient 1. doctor_set. remove (doctor2)

## Symmetrical : mtmoi 재귀적으고 이누어질 때 (자기자신을 참조) 역장소 마니거가 생기지 X from -- id /to--id3 중개테이빂 생성

