# **Modelo do Banco de Dados “FlaskBlog”**

* PK → Primary key → Chave primária
* AI → Auto incremente → Incremento automático
* FK → Foreign key → Chave estrangeira

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| --- | --- | --- |
| **staff** |  | **article** |
| 🔑 emp\_id Integer (PK, AI)  emp\_date Datetime  emp\_name String(127)  emp\_email String(255)  emp\_password String(63) emp\_image String(255)  emp\_birth Date  emp\_description String(255)  emp\_type List(‘admin’, ‘author’, ‘moderator’\*)  emp\_status List(‘on’\*, ‘off’, ‘del’) |  | art\_id Integer (PK, AI)  art\_date Datetime  art\_author Integer (FK → employee(emp\_id))  art\_title String(127)  art\_resume String(255)  art\_thumbnail String(255)  art\_content String(long)  art\_views Integer  art\_status List(‘on’\*, ‘off’, ‘del’) |

|  |  |  |
| --- | --- | --- |
| **contact** |  | **comment** |
| id Integer (PK, AI)  date Datetime  name String(127)  email String(255)  subject String(255)  messsage String(long)  status List(‘on’\*, ‘off’, ‘del’) |  | com\_id Integer (PK, AI)  com\_date Datetime  com\_article Integer (FK → article(art\_id))  com\_author\_name String(127)  com\_author\_email String(255)  com\_comment String(long)  com\_status List(‘on’\*, ‘off’, ‘del’) |