Layouts

Default Layout 1

Tables

Default.taekonline_attendance 2
Default.taekonline_classagenda 2
Default.taekonline_classcathegory 2
Default.taekonline_contacttype 3
Default.taekonline_income 3
Default.taekonline_incomeproduct 3
Default.taekonline_product 4
Default.taekonline_rank 4
Default.taekonline_rankhistory 4
Default.taekonline_student 5
Default.taekonline_studentcontact 5

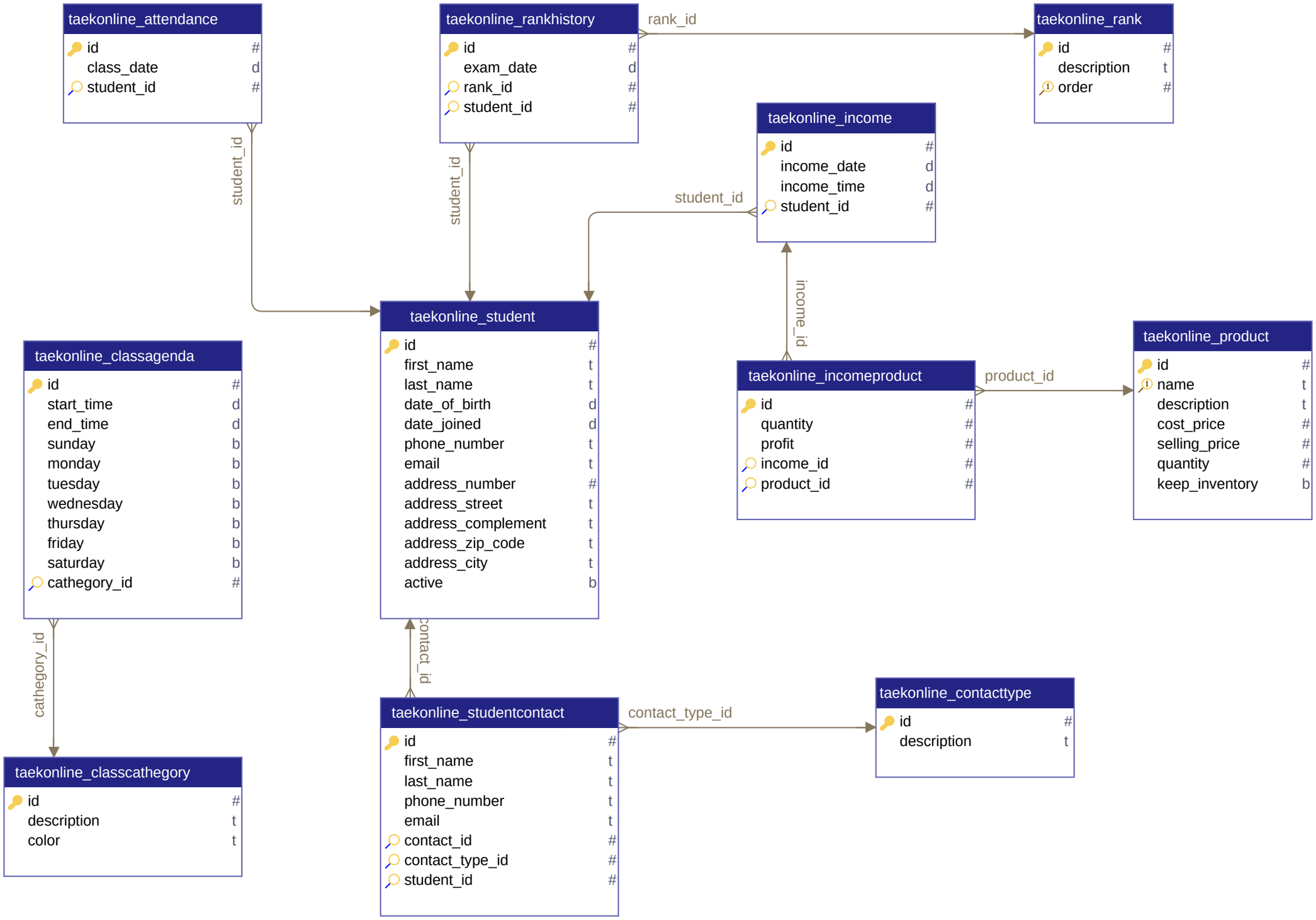
taekonline_attendance
id #
class_date d
student_id #
taekonline_rankhistory
id #
exam_date d
rank_id #
student_id #
rank_id
taekonline_rank
id #
description t
order #
taekonline_income
id #
income_date d
income_time d
student_id #
student_id
student_id
student_id
taekonline_student
id #
first_name t
last_name t
date_of_birth d
date_joined d
phone_number t
email t
address_number #
address_street t
address_complement t
address_zip_code t
address_city t
active b
income_id
taekonline_incomeproduct
id #
quantity #
profit #
income_id #
product_id #
product_id
taekonline_product
id #
name t
description t
cost_price #
selling_price #
quantity #
keep_inventory b
taekonline_classagenda
id #
start_time d
end_time d
sunday b
monday b
tuesday b
wednesday b
thursday b
friday b
saturday b
cathegory_id #
cathegory_id
contact_id
taekonline_studentcontact
id #
first_name t
last_name t
phone_number t
email t
contact_id #
contact_type_id #
student_id #
contact_type_id
taekonline_contacttype
id #
description t
taekonline_classcathegory
id #
description t
color t

Table taekonline_attendance			
*Pk	id	integer	
*	class_date	datetime	
*Idx	student_id	integer	
Indexes			
Pk	pk_taekonline_attendance	id	
	taekonline_attendance_student_id_b75c1821	student_id	
Foreign Keys			
	Fk_taekonline_attendance (student_id) ref taekonline_student (id)		

Table taekonline_classagenda			
*Pk	id	integer	
*	start_time	time	
*	end_time	time	
*	sunday	boolean	
*	monday	boolean	
*	tuesday	boolean	
*	wednesday	boolean	
*	thursday	boolean	
*	friday	boolean	
*	saturday	boolean	
Idx	cathegory_id	integer	
Indexes			
Pk	pk_taekonline_classagenda	id	
	taekonline_classagenda_cathegory_id_c91f5e00	cathegory_id	
Foreign Keys			
	Fk_taekonline_classagenda (cathegory_id) ref taekonline_classcathegory (id)		

Table taekonline_classcathegory			
*Pk	id	integer	
*	description	varchar(100)	
*	color	varchar(100)	
Indexes			
Pk	pk_taekonline_classcathegory	id	

Table taekonline_contacttype			
*Pk	id	integer	
*	description	varchar(100)	
Indexes			

Table taekonline_contacttype			
Pk	pk_taekonline_contacttype	id	

Table taekonline_income			
*Pk	id	integer	
*	income_date	date	
*	income_time	time	
Idx	student_id	integer	
Indexes			
Pk	pk_taekonline_income	id	
	taekonline_income_student_id_b6c08421	student_id	
Foreign Keys			
	Fk_taekonline_income (student_id) ref taekonline_student (id)		

Table taekonline_incomeproduct			
*Pk	id	integer	
*	quantity	integer	
	profit	decimal	
*Idx	income_id	integer	
*Idx	product_id	integer	
Indexes			
Pk	pk_taekonline_incomeproduct	id	
	taekonline_incomeproduct_product_id_d33e9d05	product_id	
	taekonline_incomeproduct_income_id_484fe3eb	income_id	
Foreign Keys			
	Fk_taekonline_incomeproduct (income_id) ref taekonline_income (id)		
	Fk_taekonline_incomeproduct (product_id) ref taekonline_product (id)		

Table taekonline_product			
*Pk	id	integer	
*Unq	name	varchar(100)	
*	description	varchar(200)	
*	cost_price	decimal	
*	selling_price	decimal	
*	quantity	integer	
*	keep_inventory	boolean	
Indexes			
Pk	pk_taekonline_product	id	

Table taekonline_product			
Unq	sqlite_autoindex_taekonline_product_1	name	

Table taekonline_rank			
*Pk	id	integer	
*	description	varchar(100)	
*Unq	order	integer	
Indexes			
Pk	pk_taekonline_rank	id	
Unq	sqlite_autoindex_taekonline_rank_1	order	

Table taekonline_rankhistory			
*Pk	id	integer	
*	exam_date	datetime	
*Idx	rank_id	integer	
*Idx	student_id	integer	
Indexes			
Pk	pk_taekonline_rankhistory	id	
	taekonline_rankhistory_student_id_281556ef	student_id	
	taekonline_rankhistory_rank_id_1dbf32f9	rank_id	
Foreign Keys			
	Fk_taekonline_rankhistory (rank_id) ref taekonline_rank (id)		
	Fk_taekonline_rankhistory (student_id) ref taekonline_student (id)		

Table taekonline_student			
*Pk	id	integer	
*	first_name	varchar(100)	
*	last_name	varchar(100)	
*	date_of_birth	date	
*	date_joined	datetime	
*	phone_number	varchar(128)	
*	email	varchar(254)	
*	address_number	integer	
*	address_street	varchar(200)	
	address_complement	varchar(200)	
*	address_zip_code	varchar(6)	
*	address_city	varchar(50)	
*	active	boolean	

Table taekonline_student			
Indexes			
Pk	pk_taekonline_student	id	

Table taekonline_studentcontact			
*Pk	id	integer	
	first_name	varchar(100)	
	last_name	varchar(100)	
*	phone_number	varchar(128)	
	email	varchar(254)	
Idx	contact_id	integer	
*Idx	contact_type_id	integer	
*Idx	student_id	integer	
Indexes			
Pk	pk_taekonline_studentcontact	id	
	taekonline_studentcontact_student_id_406193da	student_id	
	taekonline_studentcontact_contact_type_id_36725bb6	contact_type_id	
	taekonline_studentcontact_contact_id_cd24001a	contact_id	
Foreign Keys			
	Fk_taekonline_studentcontact (contact_type_id) ref taekonline_contacttype (id)		
	Fk_taekonline_studentcontact (student_id, contact_id) ref taekonline_student (id, id)		