Database Attendance System Using QR Code

Table structure for table attendances

Column	Type	Null	Default
id	int(10)	No	
lecture_id	int(10)	No	
student_id	int(10)	No	
created_at	timestamp	Yes	NULL
updated_at	timestamp	Yes	NULL

Table structure for table lectures

Column	Type	Null	Default
id	int(10)	No	
lecture	varchar(50)	No	
lecture_slot	varchar(191)	No	
faculty_name	varchar(50)	No	
lecture_time	datetime	No	
created_at	timestamp	Yes	NULL
updated_at	timestamp	Yes	NULL

Table structure for table migrations

Column	Type	Null	Default
id	int(10)	No	
migration	varchar(191)	No	
batch	int(11)	No	

Table structure for table model_has_permissions

Column	Type	Null	Default
permission_id	int(10)	No	
model_type	varchar(191)	No	
model_id	bigint(20)	No	

Table structure for table model_has_roles

Column	Type	Null	Default
role_id	int(10)	No	
model_type	varchar(191)	No	
model_id	bigint(20)	No	

${\bf Table\ structure\ for\ table\ password_resets}$

Column	Type	Null	Default
email	varchar(191)	No	
token	varchar(191)	No	
created_at	timestamp	Yes	NULL

Table structure for table permissions

Column	Type	Null	Default
id	int(10)	No	
name	varchar(191)	No	
guard_name	varchar(191)	No	
created_at	timestamp	Yes	NULL
updated at	timestamp	Yes	NULL

Table structure for table roles

Column	Type	Null	Default
id	int(10)	No	
name	varchar(191)	No	
guard_name	varchar(191)	No	
created_at	timestamp	Yes	NULL
updated_at	timestamp	Yes	NULL

Table structure for table role_has_permissions

Column	Type	Null	Default
permission_id	int(10)	No	
role_id	int(10)	No	

Table structure for table students_masters

Column	Type	Null	Default
id	int(10)	No	
name	varchar(50)	No	
email	varchar(191)	No	
streem	varchar(25)	No	
batch	varchar(25)	No	
division	varchar(25)	No	
created_at	timestamp	Yes	NULL
updated_at	timestamp	Yes	NULL

Table structure for table users

Column	Type	Null	Default
id	int(10)	No	
name	varchar(191)	No	

email	varchar(191)	No	
email_verified_at	timestamp	Yes	NULL
password	varchar(191)	No	
remember_token	varchar(100)	Yes	NULL
created_at	timestamp	Yes	NULL
updated_at	timestamp	Yes	NULL