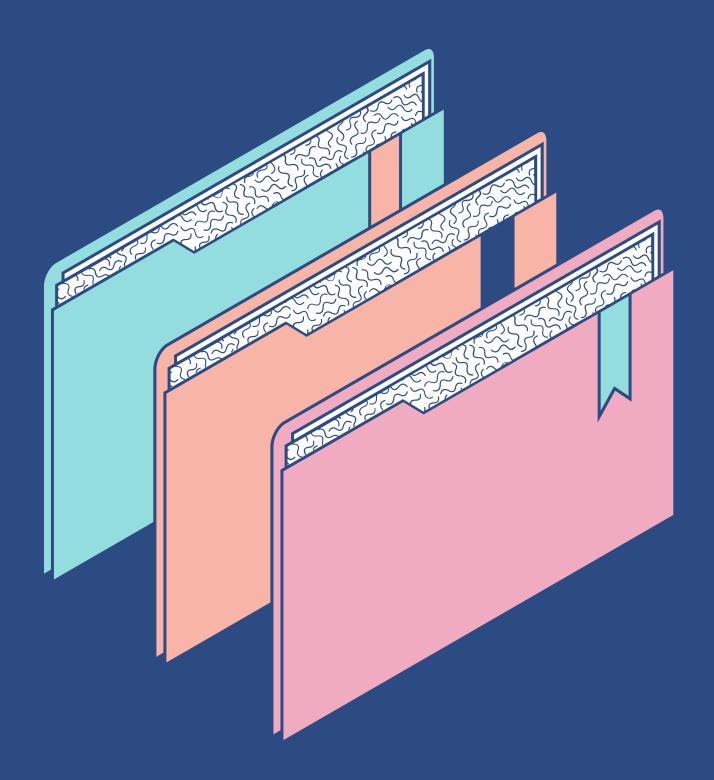


FPT Training System



Requirement

This system can be used to manage trainee accounts, manage trainers, manage course categories, manage courses, manage topics, assign topic to course, assign trainer to topic, assign trainee to course. This is a system used by HR department. We have three roles in this system, an administrator, training staff and a trainer. The brief description of those roles is as follow.

1 Administrator

Login

Management user account

- Create account
- Edit account
- Delete account

Logout

2 Training staff

Login

Management course

- Add course
- Edit course
- delete course

Management categories

- Add categories
- Edit categories
- Delete categories

Management topic

- Add topic
- Edit topic
- Delete topic

Assign trainers to topic

Assign trainee to course

Logout

3 Trainer

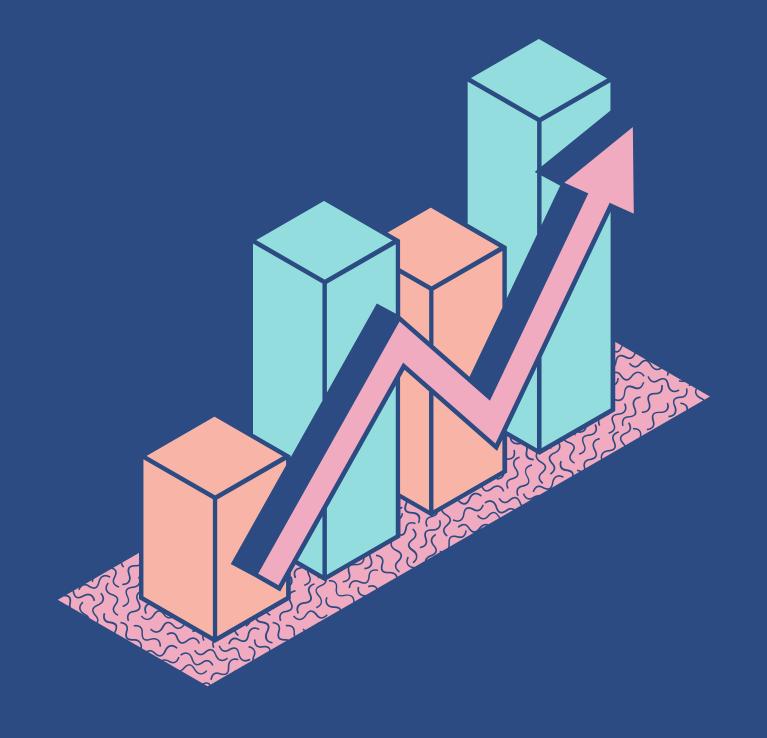
- Login
- View and update their profile
- View course with assign topics

4 Trainee

Login

- View their profile
- View course

Project development steps





Categories

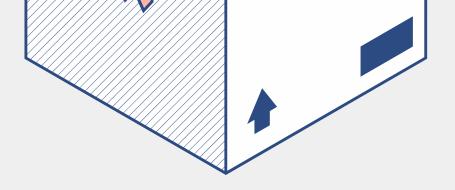
	Column Name	Data Type	Allow Nulls
₽₿	ld	int	
	Name	varchar(50)	
	Description	varchar(MAX)	$\overline{\mathbf{v}}$
	PosterImage	varchar(MAX)	
	Parentld	int	
	Status	varchar(10)	
	CreatedAt	datetime	$\overline{\mathbf{v}}$
	UpdatedAt	datetime	$\overline{\mathbf{v}}$
	DeletedAt	datetime	$\overline{\mathbf{v}}$

Courses

	Column Name	Data Type	Allow Nulls
P	ld	int	
	Categoryld	int	
	Name	varchar(50)	
	Description	varchar(MAX)	$\overline{\checkmark}$
	Image	varchar(MAX)	
	LikeCourse	int	$\overline{\smile}$
	StarCourse	int	$\overline{\checkmark}$
	StartDate	datetime	
	EndDate	datetime	$\overline{\checkmark}$
	Status	varchar(50)	
	CreatedAt	datetime	$\overline{\checkmark}$
	UpdatedAt	datetime	\checkmark
	DeletedAt	datetime	$\overline{\checkmark}$







Role

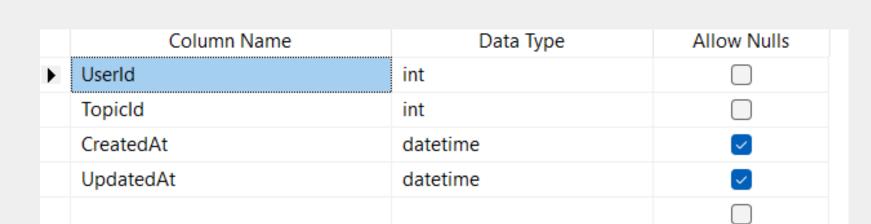
	Column Name	Data Type	Allow Nulls
ß	ld	int	
	Name	varchar(50)	
	Description	varchar(200)	$\overline{\checkmark}$
	Status	varchar(20)	
	CreatedAt	datetime	$\overline{\smile}$
	UpdatedAt	datetime	$\overline{\smile}$
	DeletedAt	datetime	\smile

Topic

	Column Name	Data Type	Allow Nulls
?	ld	int	
	Courseld	int	
	Name	varchar(50)	
	Description	varchar(MAX)	$\overline{\mathbf{v}}$
	Status	varchar(20)	
	Documents	varchar(MAX)	
	AttachFiles	varchar(MAX)	$\overline{\mathbf{v}}$
	TypeDocument	varchar(20)	
	PosterTopic	varchar(MAX)	
	CreatedAt	datetime	$\overline{\mathbf{v}}$
	UpdatedAt	datetime	$\overline{\mathbf{v}}$
	DeletedAt	datetime	$\overline{\mathbf{v}}$

TraineeCourse

	Column Name	Data Type	Allow Nulls
١	Userld	int	
	Courseld	int	
	CreatedAt	datetime	$\overline{\checkmark}$
	UpdatedAt	datetime	$\overline{\mathbf{v}}$



TrainerTopic

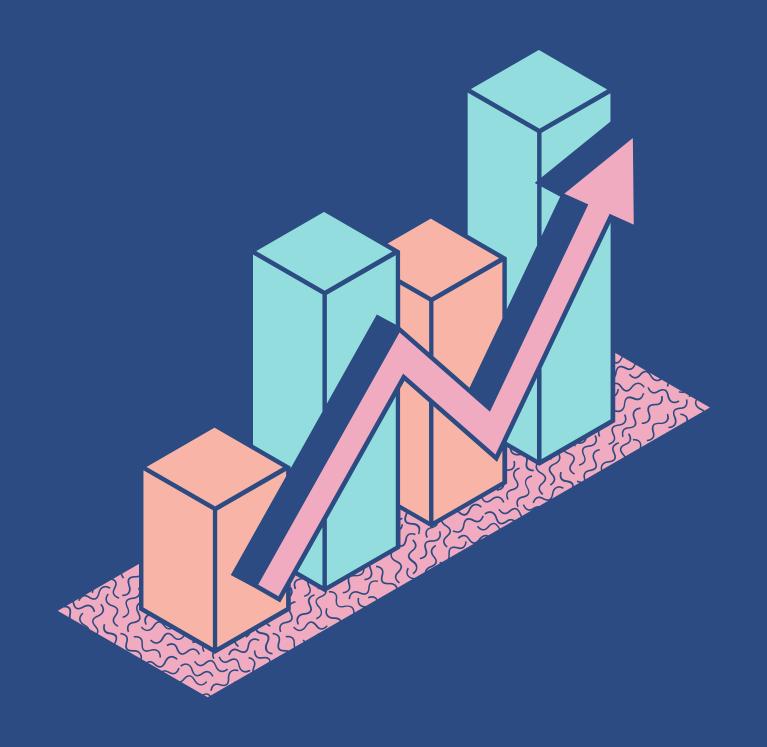
AHOW INUITS

User

COMMITTIVATIVE

		Data Type	
?	ld	int	
	RolesId	int	
	Username	varchar(50)	$\overline{\mathbf{v}}$
	Password	varchar(150)	$\overline{\mathbf{v}}$
	ExtraCode	varchar(50)	
	Email	varchar(50)	
	Phone	varchar(30)	
	Address	varchar(MAX)	
	Status	varchar(20)	
	FullName	varchar(50)	$\overline{\mathbf{v}}$
	FirstName	varchar(50)	
	LastName	varchar(50)	
	Birthday	date	
	Gender	varchar(10)	
	Education	varchar(150)	$\overline{\mathbf{v}}$
	ProgramingLanguage	varchar(50)	$\overline{\mathbf{v}}$
	ToeicScore	int	$\overline{\mathbf{v}}$
	Ckille	varchar(MAV)	

INTERFACE



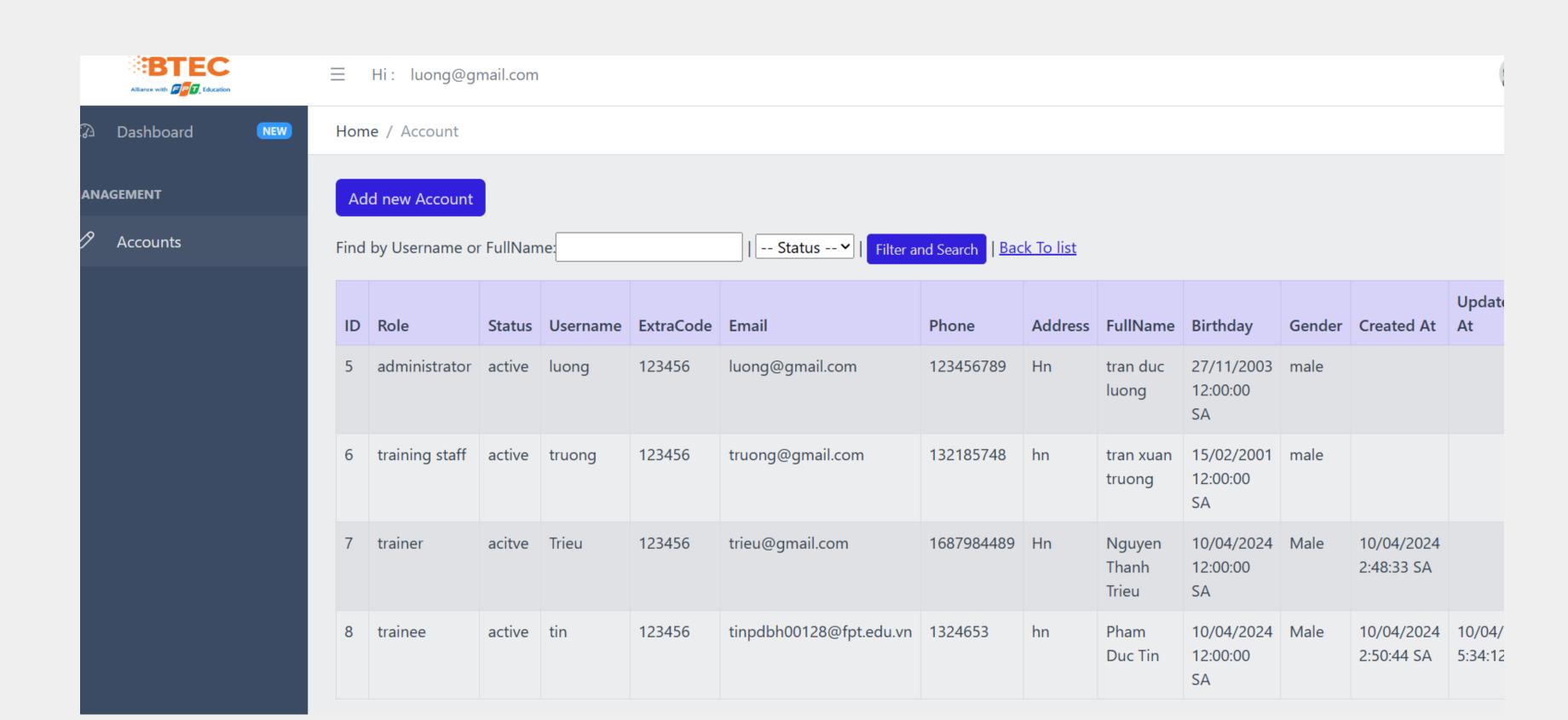


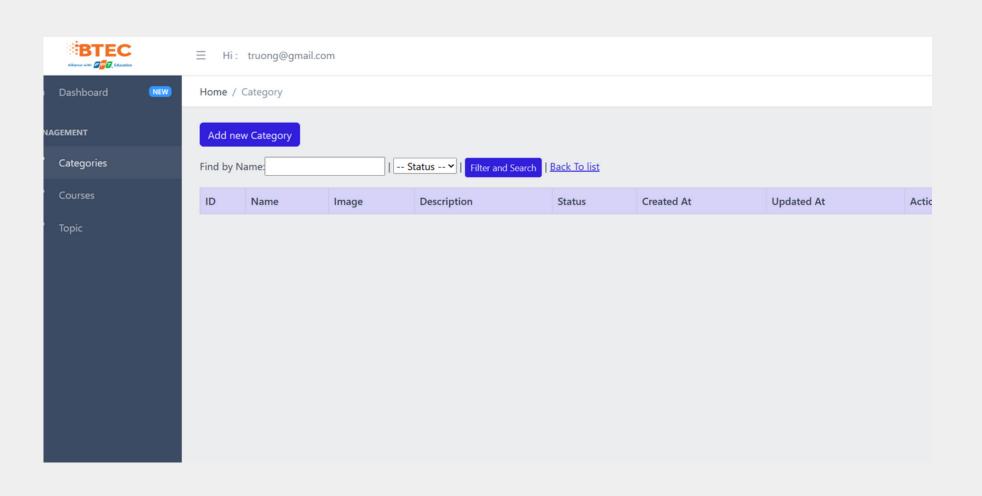
Sign In to your account

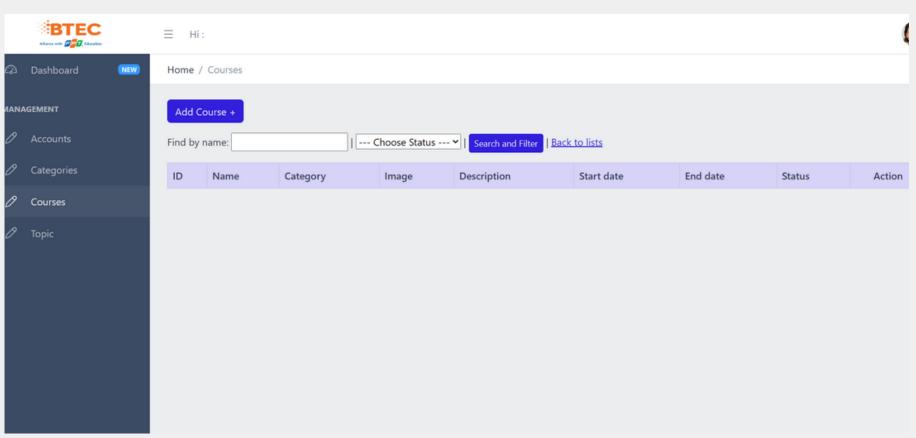
truong

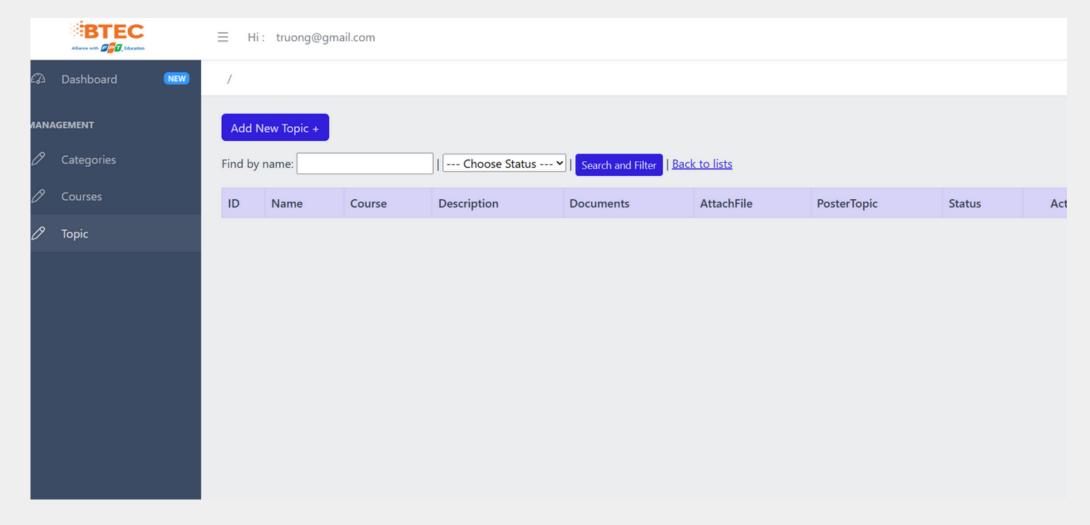
•••••

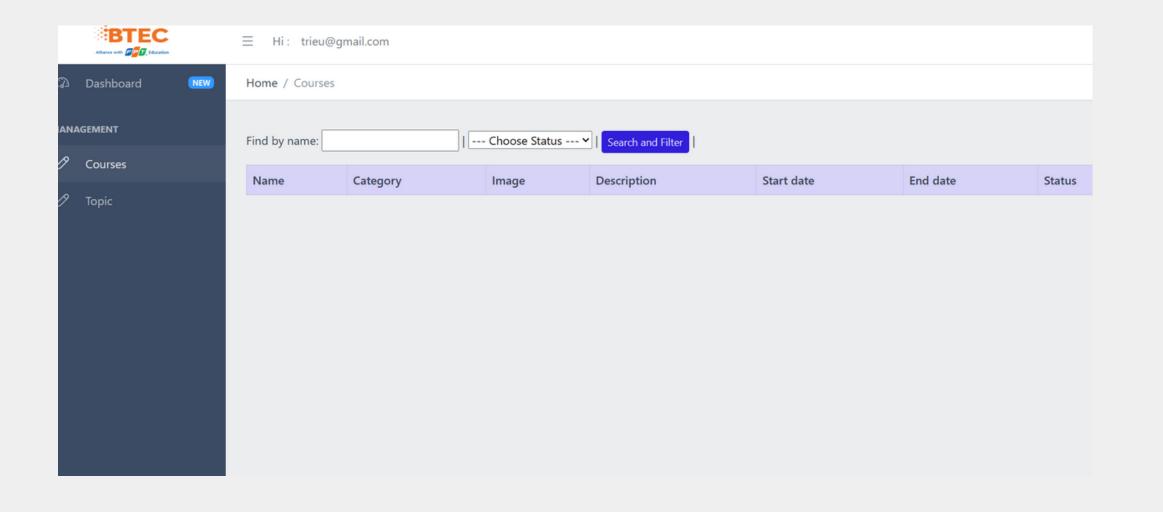
Login

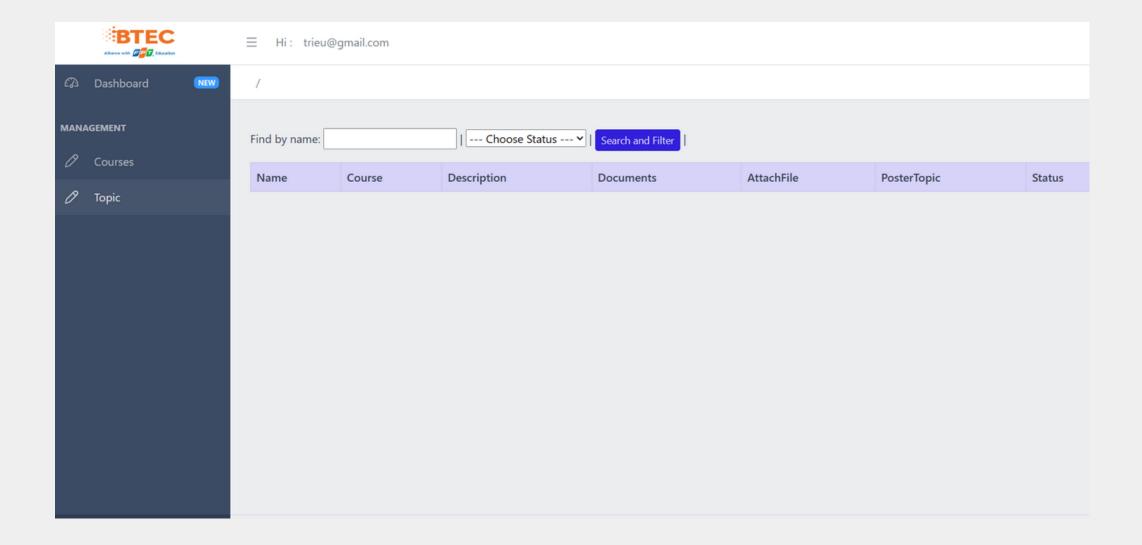


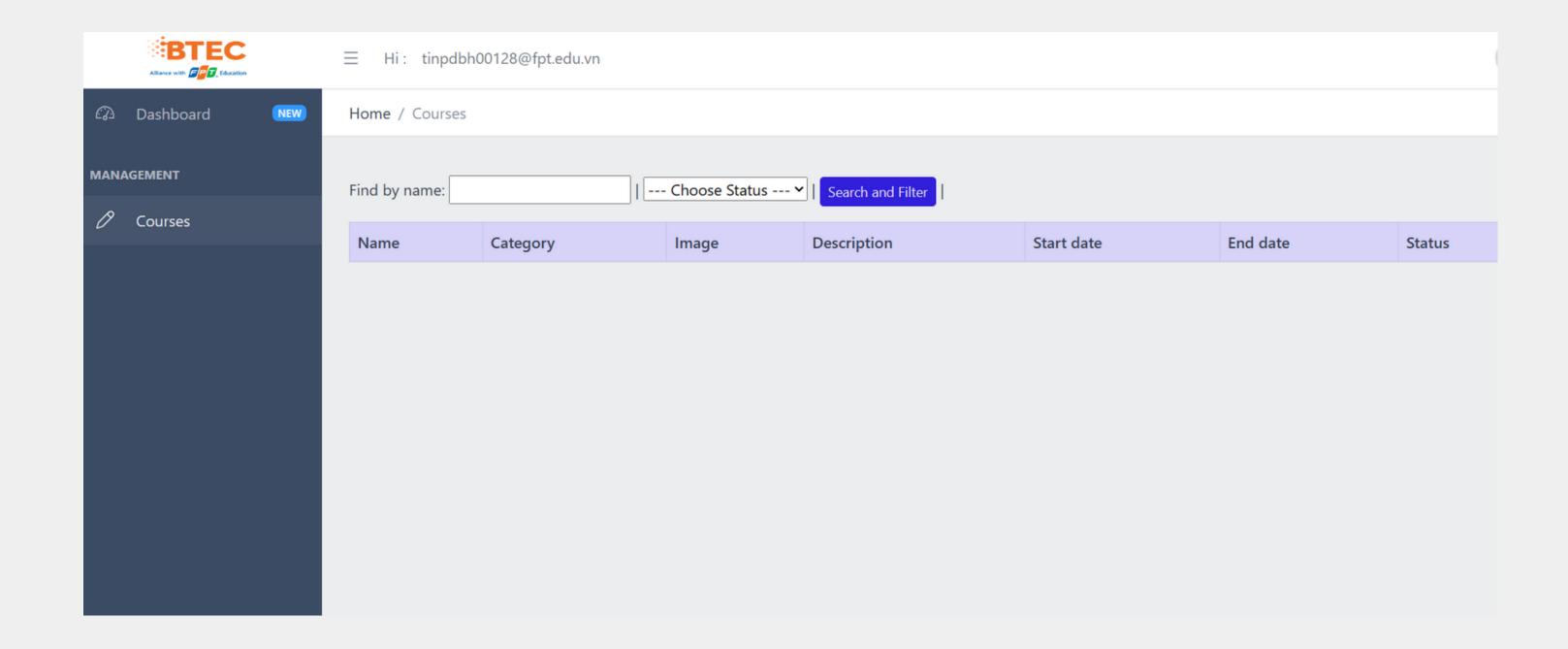




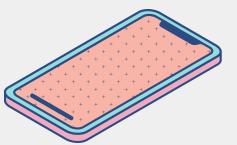


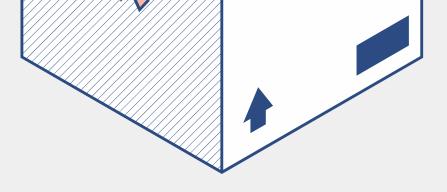












Strength:

- Clear development plan: The comprehensive development strategy scored a commendable, showing a clearly communicated detailed plan for implementation. This solid foundation bodes well for successful project implementation.
- Appropriate design and functionality: The app's design and functionality are appropriate for the intended. While this is a solid foundation, there is still work to be done. improvements to optimize usability and overall experience.

Weaknesses:

• GUI Maze: The interface could use some navigation tweaks and a more user-focused design. A better GUI will increase satisfaction and engagement.

CONCLUSION

- Optimize your growth strategy: Your growth strategy is solid, but you should review it closely to find areas that need improvement. Continuous improvement in development methods can improve efficiency and inspire innovation.
- Enhanced interface: Prioritize interface improvements focused on intuitive navigation and user-centered design. This will take the user experience to the next level and increase overall satisfaction.

