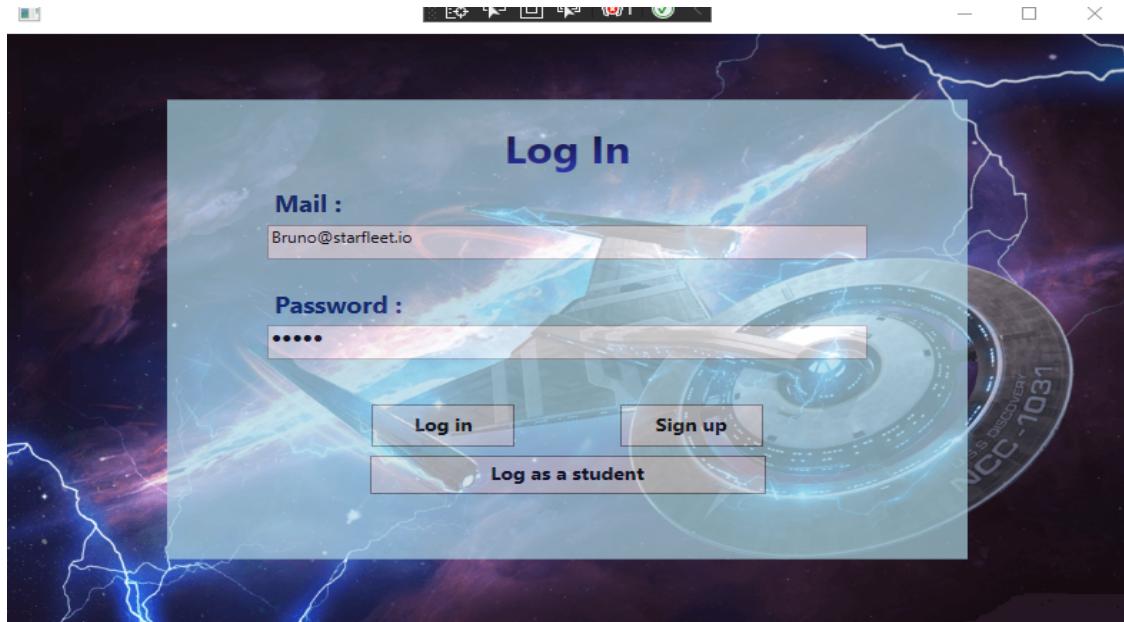


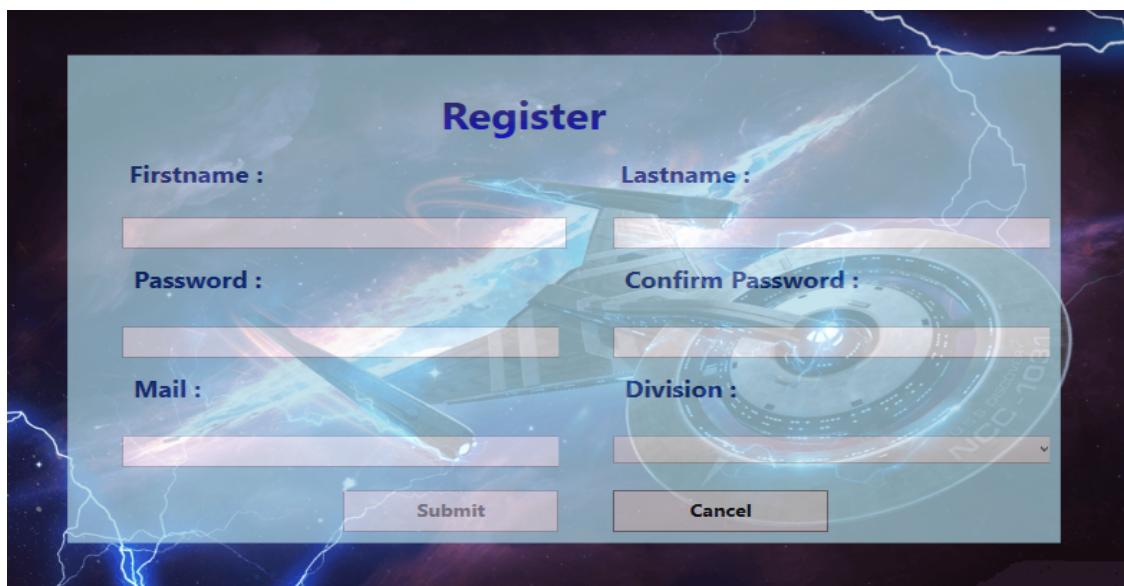
Présentation du projet. J'ai essayé d'aller au plus loin, malheureusement ce n'est pas parfait, je n'ai pas eu le temps de tout finir..

LOGIN



On ce login à l'aide d'un mail et d'un mot de passe. Les textbox sont mis par défaut pour la facilité d'inscription du professeur, ainsi qu'un bouton ajouter "Log as a student" pour se connecter directement en tant qu'étudiant

LE SIGNUP/REGISTER



On peut créer un nouvel étudiant

La page d'accueil montre les cours. Un professeur peut voir ses cours alors qu'un étudiant peut tous les voir. Quand on clique sur l'un des cours ça nous amène au détail du cour.

The screenshot shows the Starfleet Academy homepage. At the top, there are 'Logout' and 'Reload' buttons. The title 'STARFLEET ACADEMY' is displayed next to a logo. A welcome message 'Welcome Bruno Lacroix' is shown on the right. Below the title, there's a 'Courses' section with two tabs: 'All' (selected) and 'Related'. Four course cards are visible:

- Piloting**: Runabouts and Shuttles, 0 Teacher Lacroix
- Diplomacy**: The art or practice of conducting..., 0 Teacher Lacroix
- Major ships**: Advanced maneuvering for large-scale starships > ..., 0 Teacher Lacroix
- Starship emergencies**: procedures for staying..., 0 Teacher Lacroix

At the bottom right of the page are 'New Course' and 'Profile' buttons. The background features a space-themed image of a starship.

Le bouton new course n'est visible que pour les professeurs

LE PROFILE

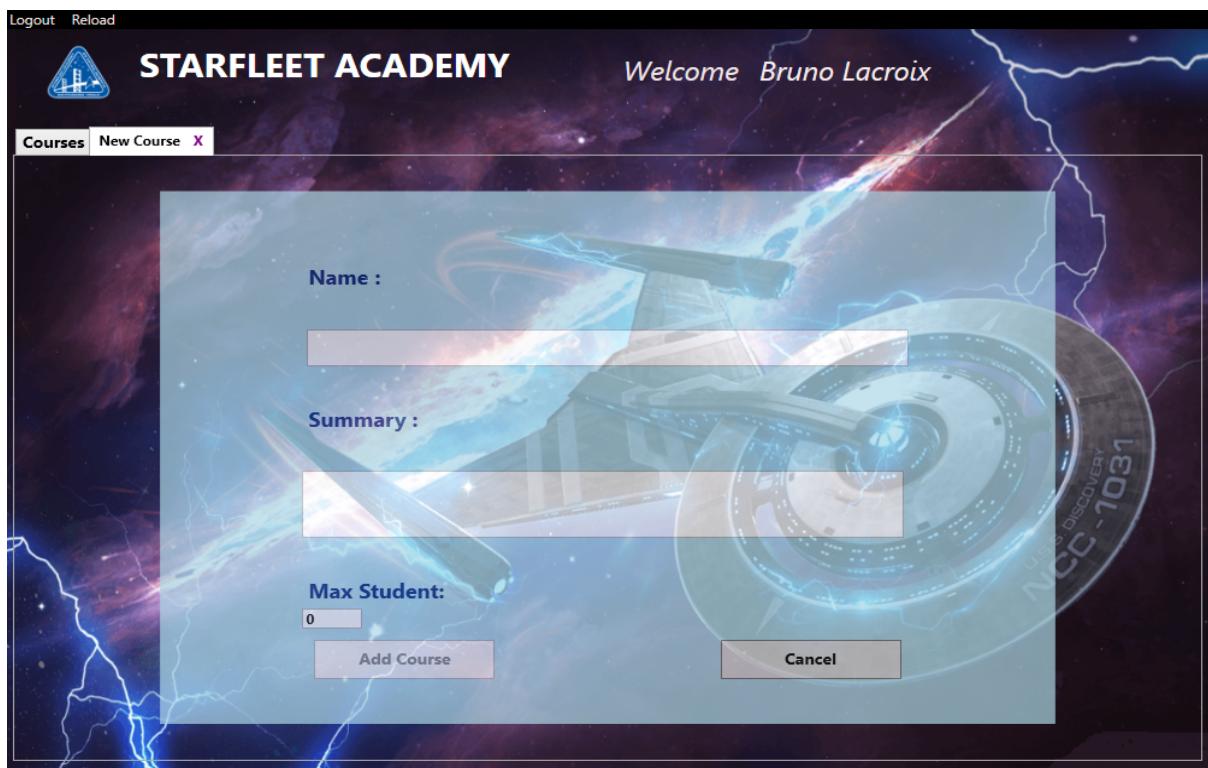
The screenshot shows the Starfleet Academy profile edit screen. At the top, there are 'Logout' and 'Reload' buttons. The title 'STARFLEET ACADEMY' is displayed next to a logo. A welcome message 'Welcome Bruno Lacroix' is shown on the right. Below the title, there's a 'Profile' tab (selected) and a 'Courses' tab. The main area is titled 'Profile:' and contains the following form fields:

Bruno@starfleet.io	Password :
FirstName : Bruno	Confirm Password :
LastName : Lacroix
Role : Teacher

At the bottom left is a 'Save' button, and at the bottom right is a 'Cancel' button. The background features a space-themed image of a starship.

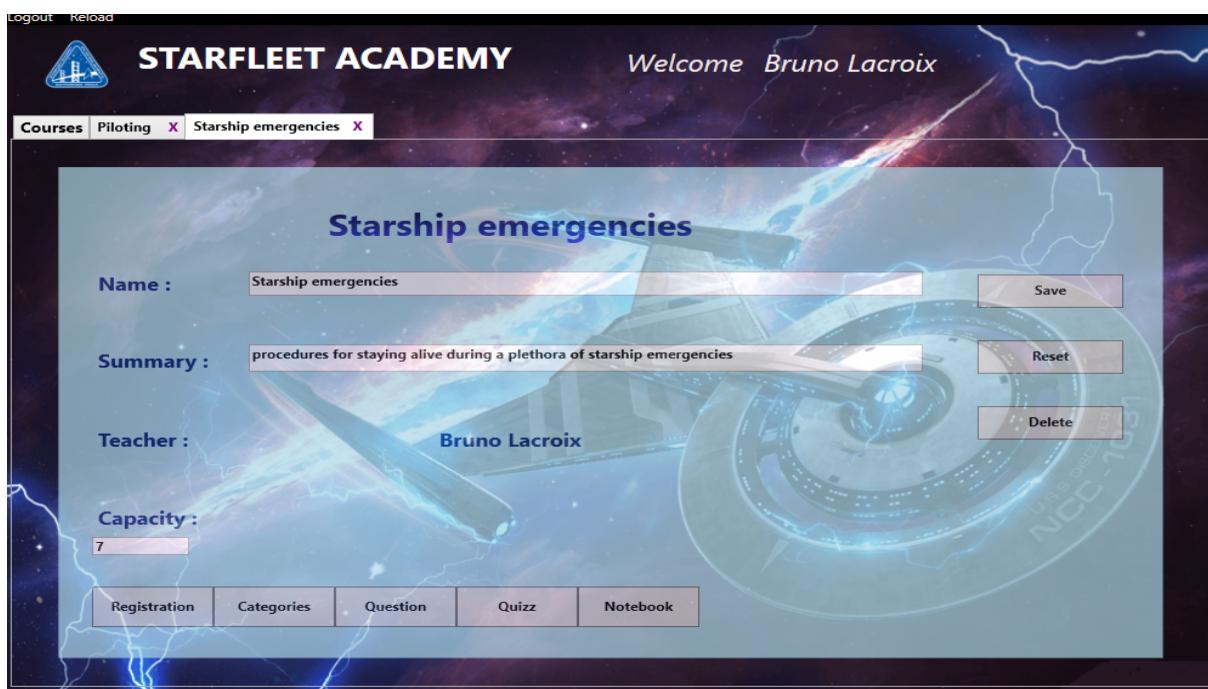
On peut modifier son mot de passe ainsi que sa phrase de profile.

L'ajout d'un nouveau cours.



Le professeur peut ajouter un nouveau cours avec un nom, une description et le nombre d'élèves

Le détail d'un cours



Le professeur peut voir les détails du cours, modifier et delete le cours en question. Les boutons permettent de naviguer dans les différentes parties du cours.

Les registrations

The screenshot shows the Starfleet Academy registration interface. At the top, there are navigation links: Logout, Reload, Courses, Piloting, Starship emergencies, and Starship emergencies Registration. A welcome message "Welcome Bruno Lacroix" is displayed. The main area is titled "Active student" and contains a table with three rows:

Division	FirstName	LastName
Blue	Charlotte	Lilin
Red	Edward	Teach
Yellow	Daniel	Soria

Below this table is a button labeled "Activate". To the right, under "Unactive student", is a table with one row:

FirstName	LastName
Kaido	Sama

Below this table is a button labeled "Deactivate". Further down, under "Unregistered students", is a table with one row:

FirstName	LastName
Shanks	Akagami

Le professeur peut activer un élève inactive ou même désactiver un élève active, ainsi que activer directement n'importe quel élève

The screenshot shows the Starfleet Academy subscription interface. At the top, there are navigation links: Logout, Reload, Courses, Astronomy, and Astronomy Subscripttion. A welcome message "Welcome Daniel Soria" is displayed. The main area displays a large message: "You are not subscribed yet". Below this message is a button labeled "Subscribe".

Un élève peut faire une demande d'inscription au cour et se désinscrire à volonté

Les questions

The screenshot shows a web-based course management system for Starfleet Academy. At the top, there's a navigation bar with 'Logout' and 'Reload' buttons, followed by the 'STARFLEET ACADEMY' logo and a welcome message 'Welcome Bruno Lacroix'. Below the navigation, there are tabs for 'Courses', 'Piloting' (which is selected), 'Categories', and 'Piloting Question'. The main content area is titled 'Edit Selected Question' and contains a form for modifying a question. The question title is 'What kind of ship is the prometheus'. It has four answer options: 'A klingon merceny ship' (unchecked), 'A multi-vector assault mode splits type of vessel' (checked), 'experimental deep-space tactical vessel' (checked), and 'A borg vessel' (unchecked). Below the question form is a sidebar titled 'Available questions' containing a list of other questions. One question listed is 'What is the maximum speed of distortion possible' with four answer options: 'Distortion 6', 'Distortion 7', 'Distortion 8', and 'Distortion 9' (all checked). Another question listed is 'Can you use the exponential speed during an asteroid' with the answer 'Only with the enterprise'.

Un professeur peut voir la banque de question du cours, le modifier et le supprimer.
Il peut aussi en ajouter un nouveau.

This screenshot shows the 'Piloting New question' dialog box. It includes fields for 'Title' (empty), 'answer 1' (empty), 'answer 2' (empty), 'answer 3' (empty), and 'answer 4' (empty). Below these fields are input fields for 'Point' (set to 0) and 'MaxPoint' (set to 0). There are also checkboxes for 'Single answer' (unchecked) and 'Multiple answers' (unchecked). At the bottom of the dialog are 'Add Question' and 'Cancel' buttons.

L'ajout d'un quizz

Logout Reload

STARFLEET ACADEMY Welcome Bruno Lacroix

Courses Piloting X Categories X Piloting Question X Piloting New question X Piloting quizz X Piloting New quizz X

Title : test 3

Start : 01-01-01 [15] 00:00

Finish : 01-01-01 [15] 00:00

Questions bank

What is the maximum speed of distortion possible
 Distortion 6
 Distortion 7
 Distortion 8
 Distortion 9

Can you use the exponential speed during an asteroid

>>

Add Eject Create quizz

Questions quizz

What kind of ship is the prometheus
 A klingon merceny ship
 A multi-vector assault mode splits type of vessel
 experimental deep-space tactical vessel
 A borg vessel

What is the maximum speed of distortion possible
 Distortion 6

Cancel

Après l'ajout on peut voir les quizz courants ou passés

Logout Reload

STARFLEET ACADEMY Welcome Bruno Lacroix

Courses Piloting X Categories X Piloting Question X Piloting New question X Piloting quizz X Piloting New quizz X

Title (Current)	Start	Finish	#Questions
test 3	5/31/2021 5:15:00 AM	5/31/2021 5:30:00 AM	2

Title (Past)	Start	Finish	#Questions

New Quizz Edit quizz Check quizz

Logout Reload

STARFLEET ACADEMY

Welcome Daniel Soria

Courses Piloting X Piloting quizz X Passtest 5 X

test 5

Course : Piloting
Start : 1-1-2022
Finish : 1-1-2023

Student: Daniel Soria
Score max 20
Questions 2

What kind of ship is the prometheus
 A klingon merceny ship
 A multi-vector assault mode splits type of vessel
 experimental deep-space tactical vessel
 A borg vessel

Can you use the exponential speed during an asteroid rain
 Only with the enterprise
 Sometimes

Submit Save

L'étudiant peut passer le quizz(les droits pour les dates sont pas bonnes) et le sauvegarder à tout moment et revenir.

Logout Reload

STARFLEET ACADEMY

Welcome Daniel Soria

Courses Piloting X Piloting quizz X test 5 X

test 5

Course :
Start : 5-31-2021 4:30
Finish : 5-31-2021 4:32

Student:
Score max 20
Questions 2

Your quizz

SCORE 0

What kind of ship is the prometheus
 A klingon merceny ship
 A multi-vector assault mode splits type of vessel
 experimental deep-space tactical vessel
 A borg vessel

Can you use the exponential speed during an asteroid

Correction

What kind of ship is the prometheus
 A klingon merceny ship
 A multi-vector assault mode splits type of vessel
 experimental deep-space tactical vessel
 A borg vessel

Can you use the exponential speed during an asteroid

Ci-dessus il peut voir son score, la correction et d'autres informations. Le score n'est pas encore bien calculé.

L'étudiant peut voir aussi son carnet de note.

The screenshot shows a web-based application for a Starfleet Academy course. At the top, there are links for 'Logout' and 'Reload'. The main header features the 'STARFLEET ACADEMY' logo and a welcome message: 'Welcome Daniel Soria'. Below the header, a navigation bar includes 'Courses' and three tabs: 'Piloting' (selected), 'Piloting quizz' (disabled), and 'Piloting Notebook' (disabled). The central content area displays a table with the following data:

Division	FirstName	LastName	Quizz name	Score
	Daniel	Soria	test 5	0

The background of the dashboard features a space-themed image of a starship and a planet.