

FREELANCE JOB SYSTEM

Software Requirement Specification

– Ho Chi Minh, July 2022–

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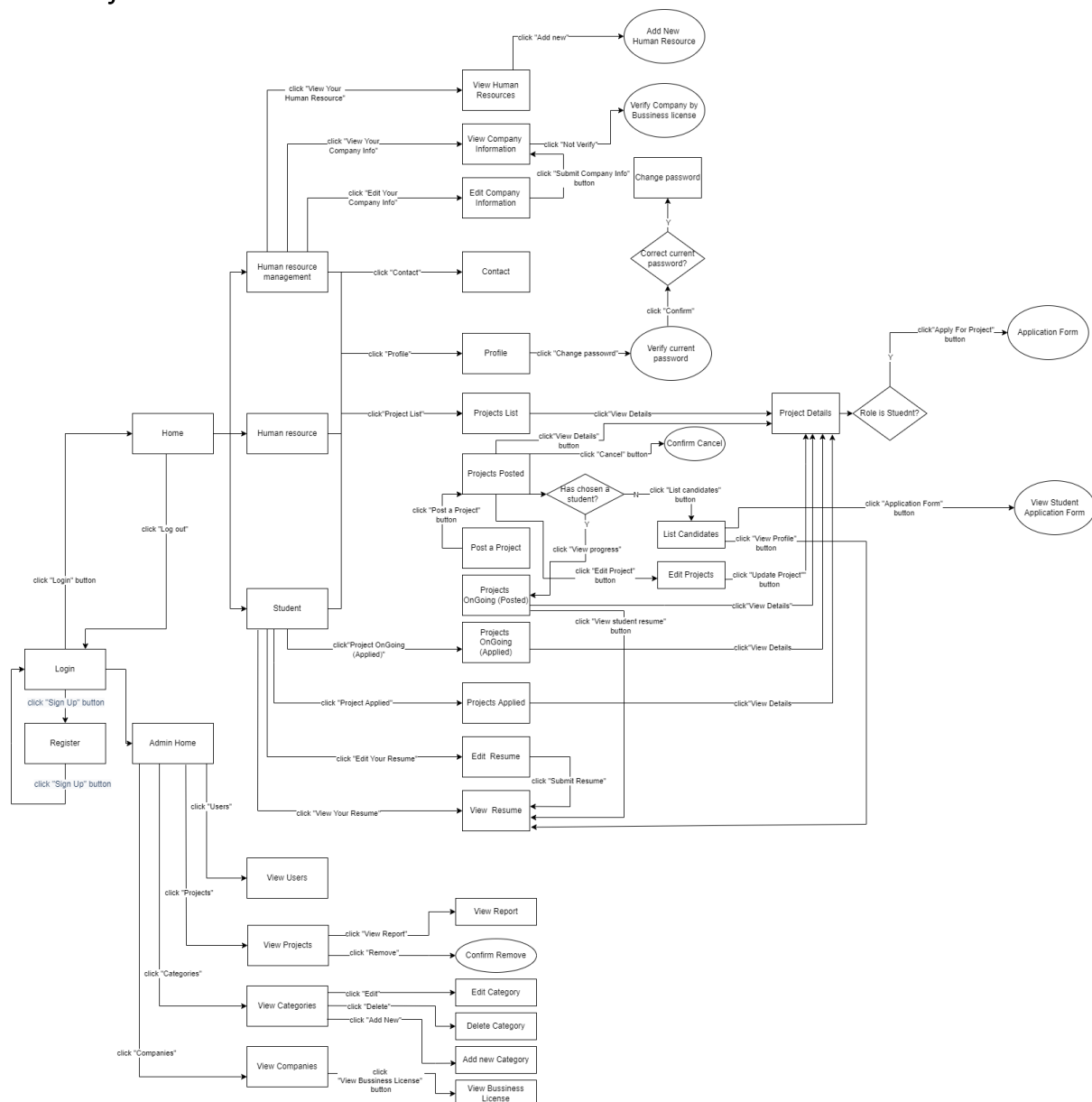
I. Overview

1. Introduction

The job search system is a new software system that replaces manual processes by searching the internet and submitting resumes online. The system is expected to grow through many releases, eventually connecting to the service via the internet for most companies and customers for the purpose of job search and recruitment.

User case diagram

a. Screenflow



b. Screen Details

#	Feature	Screen	Description
1	Register	User Registration	This function allows User to register herself/himself to the system by input following information: full name, email, password, role. User then need to verify by clicking the link sent via email to him/her before being able to access the system

2	Login	User Login	<p>Login screen includes:</p> <ul style="list-style-type: none"> - Text input: email, password - Checkbox: Remember me - Link: Forgot password, Login with Google, SignUp - Button: "Login"
3	Reset Password	Reset Password	This function allows the user to enter the user's email. The user then needs to verify by clicking on the link emailed to him/her before being able to input a new password.
4	Create	Create Company Information	This function allows the human resource management to register his/her company information to the system by input following information: company name, established year, address, type company, website, email, phone, number of employees, company overview.
5	Create	Create student resume	This function allows students to create their resume: avatar, fullname, date of birth, gender, address, phone number, email, GPA, major, skill, website, github, linkedin, self-introduction
	Create	Post a project	This function allows human resources, human resources management to post a project including: project name, project category, skills required, how do you want to pay, budget, email, phone, expiry date, address, description
	Create	Create new human resource of company	Human resource management will add an account for their human resource by entering full name and email. Human resources will verify by clicking on the link sent via email. Then they will change their password
	Create	Create application form	A pop-up will appear allowing student to send their form application (budget deal, message, cv)
	View	View all projects posted	The screen will display a list of projects that owner have posted
	View	View profile user	The screen will display information of user: full name, email
	View	View current work	The screen will display a list of projects that owner have applied that is doing or done
	View	Work in process	The screen will display a list of projects that owner have posted that has a project recipient
	View	View all student that	The screen will display a list of students that have applied a project and allow the human resource deny or accept

		have applied a project	
	View	View all projects	The screen will show all the projects
	View	View all projects applied	The screen will display a list of projects that student have applied for
	View	View student resume	The screen will display all information about the student.
	View	View company information	The screen will display all information about the company.
		Verify company information	The screen asks human resource management to upload a business licence file to verify their company information
	View	View all human resource of company	The screen will display all human resource of the human resource management
	View	View all project of category	The screen will show all the projects of a category
	View	View Contact	The screen will show information about web owner
	Edit	Edit user profile	The screen will display information of user: full name, email and allow owner to edit it and change password
	Edit	Edit student resume	The screen will display the student's information and allow them to edit it
	Change password	Change password	This function allow owner enter his/her current password and change new password
	Edit	Edit company information	The screen will display the company information and allow owner to edit it
	Edit	Edit project posted	The screen will show the project information the owner has posted and allow owner to edit it
	Edit	Edit form application	The screen will show the application form information and allow owner edit it
	Edit	Edit human resource status	The screen will display all human resource and allow the human resource management can edit status
	Search project	Search project user posted	This screen will display 3 option help user search project which they have posted <ul style="list-style-type: none"> - Project category - Project skills - Project title
	Search project	Search project student applied	This screen will display 3 option help student search project which they have applied <ul style="list-style-type: none"> - Project category - Project skills - Project title

	Search project	Search all project	<p>This screen will display 3 option help user search project which they want</p> <ul style="list-style-type: none"> - Project category - Project skills - Project title
	Delete	Cancel project application	The screen will show a pop-up for the owner to confirm. If "yes" is selected, the application will be deleted. If "No" is selected, the pop-up will close and the application will not be deleted.
	Delete	Delete project posted	The screen will show a pop-up for the owner to confirm. If "yes" is selected, the project will be deleted. If "No" is selected, the pop-up will close and the project will not be deleted.
	Project Management	View Chart	Admin can see a statistic of number of projects and that filter by date
	Project Management	View project	Admin can access directly to the project they chose
	Project Management	Search	Admin can search a project by name and status
	User Management	Search	Admin can search a user by Name, Status and Role
	User Management	Block Account	Admin can block or unblock an account
	User Management	View Profile	Admin can access directly to user's profile
	User Management	Create New	Admin can create a new account
	Category Management	Create New	Admin can create a new job category
	Category Management	Edit	Admin can update a category's information
	Category Management	Delete	Admin can delete a category

	Log out	Log out	This function allow users log out of system
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c. User Authorization

Screen	Guess	Admin	Student	Human resource	Human resource Management
Login	x	x	x	x	x
Register	x				
Forgot password	x				
Home	x		x	x	x
View all project	x		x	x	x
View project details	x		x	x	x
Apply a project			x		
Create student resume			x		
Edit student resume			x		
View student resume			x	x	x
View all project applied			x		
Edit application form			x		
View all project posted			x	x	x
Edit project posted			x	x	x
View all project ongoing (applied)			x		
View all project ongoing (posted)			x	x	x
View all student have applied a project				x	x
Create company information					x
View company information			x	x	x
Edit company information					x
Verify company					x
View all human resource of a company					x
Create new human resource					x
Post a project			x	x	x
Contact	x	x	x	x	x

In which:

- Guess: Unregistered users
- Students: They are student of FPTU who can post projects and apply for projects
- Human resources: They are recruiters of a company
- Human resources Management: They are the manager of the human resources of a company
- Admin: The organisation leader/manager, acts as the system administrator

d. Non-Screen Functions

#	Feature	System Function	Description
1		User authentication	Authentication users based on their role in the system
2		User authorization	It is used to authorise users' role so that they are directed to appropriate pages to perform their expected action.

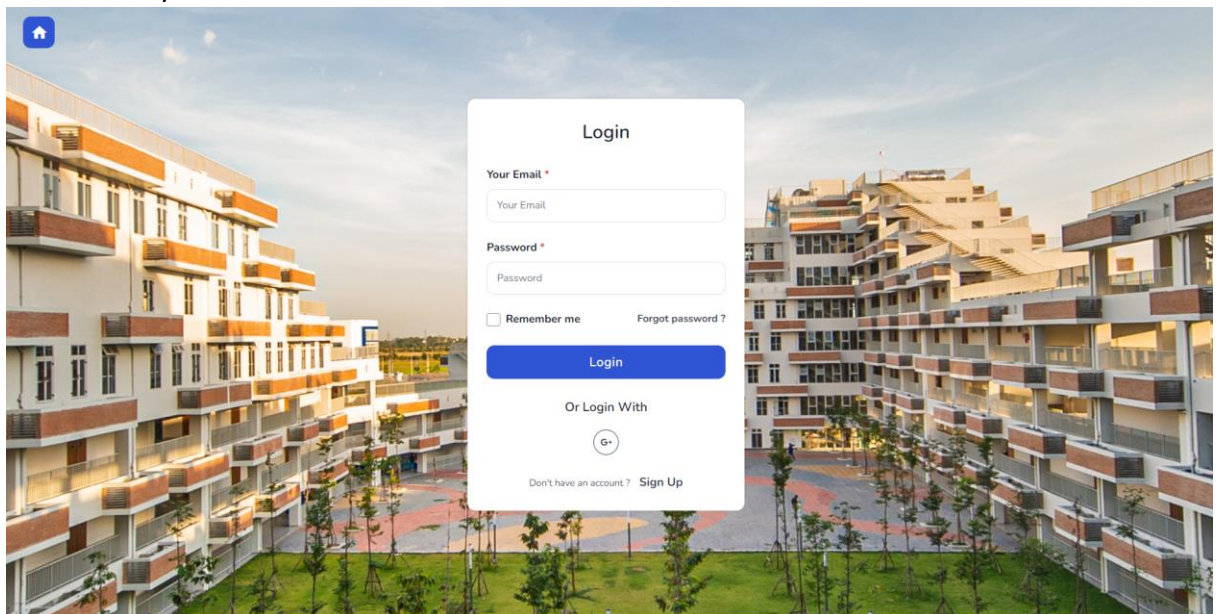
3. Common Requirements

- User Login: authenticate the user to give him/her access to authorised features later on the system.
- User Register: register new user into system
- User Authorization: authorise user into the system functions based on his/her role

II. Functional Requirements

1. Login

- Function trigger: Actor wants to log in
- Function description: This feature allows users to log in.
- Screen Layout:



- Function Details:
 - Data: send inputted email, password through HTTP.
 - Validation: email and password must not be empty.
 - Functionalities: authorise the user with correct credentials and corresponding role to manage the function that is appropriate for that role.

2. Sign Up

- Function trigger: Actor wants to sign up
- Function description: This feature allows users to sign up.
- Screen Layout:

Sign up

Full Name *

First Name

Your Email *

Email

Password *

Password

Confirm Password *

Confirm Password

Freelancer ☐ Human Resource ☐

☐ I Accept [Terms And Condition](#)

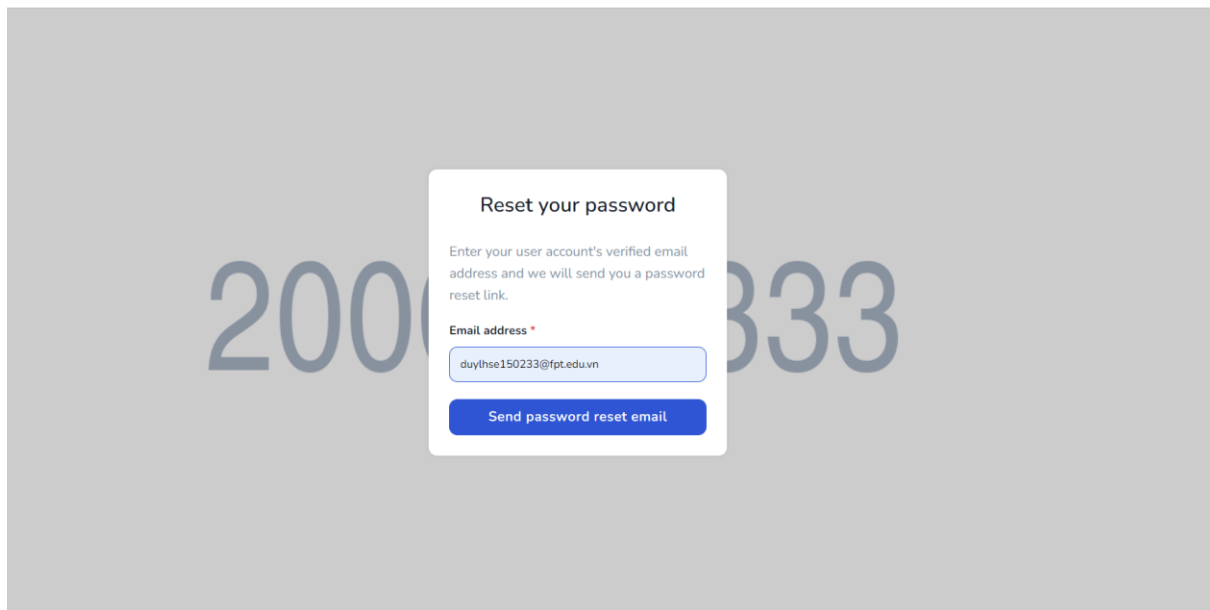
SignUp

Already have an account? [Sign in](#)

- Function Details:
 - Data: send inputted full name, email, password, choose role.
 - Validation: All information not be empty, email cannot already exist
 - Functionalities: Allow guests to create accounts with appropriate roles to log into the system

3. Forgot password

- Function trigger: Students and human resources want to change their password.
- Function description: When they click the "Forgot password" button. This feature allows them to change their password.
- Screen Layout:



- **Function Details:**
 - Data: send email.
 - Validation: email not be empty.
 - Functionalities: Allow students and human resources to change their password.

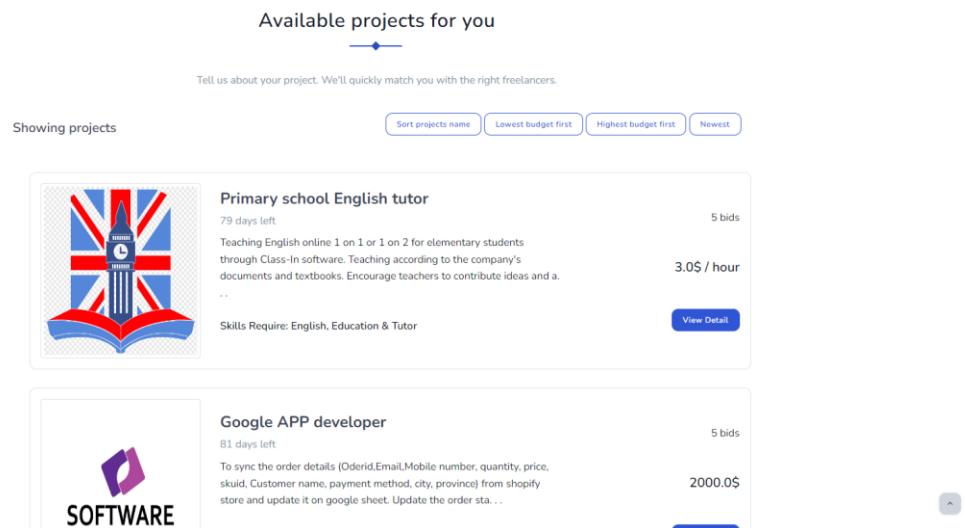
4. Post a project

- **Function trigger:** Human resources want to post a project.
- **Function description:** When they click the “Post a project” button. This feature allows them to post a project.
- **Screen Layout:**

- **Function Details:**
 - Data: Send project name, skills required, how do you want to pay, email, phone, expiry date, address, description
 - Validation: All information not be empty, email and phone must validation
 - Functionalities: Allow Students and human resources to post a project.

5. Project list

- Function trigger: Guess, students and human resources want to view all projects posted.
- Function description: This feature allows them to view all projects posted.
- Screen Layout:



- Function Details:
 - Data: View, sort, search
 - Functionalities: Allow guests, students and human resources to view all projects posted

6. View project detail

- Function trigger: Students and human resources want to view project details.
- Function description: This feature allows them to view project details.
- Screen Layout:



- Function Details:
 - Data:
 - Validation:
 - Functionalities: Allow students and human resources to view a project detail

7. Apply project

- Function trigger: Student wants to apply for a project.
- Function description: Students click the “Apply for project” button. This feature allows students to apply for a project.
- Screen Layout:

The screenshot shows the 'Application Form' modal on the Fuijob website. The modal is titled 'Application Form' and has a close button (X) in the top right corner. It contains the following fields and elements:

- Deal Price:** A text input field with the placeholder text 'Enter price you want to deal'.
- Message:** A rich text editor with a toolbar containing icons for bold (B), italic (I), text color, background color, bulleted list, numbered list, link, unlink, and help (?).
- Upload CV:** A file upload field with a 'Choose File' button and the text 'No file chosen'.
- Send application:** A blue button at the bottom right of the modal.

The background of the website shows a navigation bar with links: HOME, PROJECT LIST, YOUR PROJECT, and CONTACT. There are also buttons for 'Post a Project' and 'Your Resume'. A sidebar on the left has a '日本語' button and a 'Projects Description' section. A contact information box on the right lists 'KMS TECHNOLOGY', 'Quang Tri City', 'hoangnt@gmail.com', and '0703309128', with an 'Apply For Projects' button below it.

- Function Details:
 - Data: send inputted deal price, message, file CV
 - Validation: All information not be empty
 - Functionalities: Allow student to send a form application

8. Project applied

- Function trigger: Student wants to view all projects applied.
- Function description: This feature allows students to view all projects applied.
- Screen Layout:

The screenshot shows the 'All Projects You've Applied' page. At the top, there is a title 'All Projects You've Applied' with a blue diamond icon. Below the title, it says 'Showing result'. The page displays two project cards:

- Configure IOT Project:** Features a circular logo with 'IoT' in the center. The status is 'Waiting' (indicated by a green checkmark icon). It shows '140 days left' and '5 bids'. The description mentions looking for someone with experience in IOT to configure and run a project. Skills required are IoT, C#, and Arduino. The pay is fixed at 100.05. Buttons for 'View Detail', 'Edit form application', and 'Cancel' are on the right.
- Business Analyst For A Mini Project:** Features a logo with the letters 'is'. The status is 'Waiting' (indicated by a green checkmark icon). It shows '79 days left' and '5 bids'. The description mentions working as a BA for a group of students. Buttons for 'View Detail' and 'Edit form application' are on the right.

- Function Details:
 - Data:

- Validation:
- Functionalities: Allow student to view a project applied

9. Edit form application

- Function trigger: Student wants to edit form application.
- Function description: Student clicks the “Edit form application” button. This feature allows students to edit form applications.
- Screen Layout:

- Function Details:
 - Data: send inputted deal price, message, file CV
 - Validation: All information not be empty
 - Functionalities: Allow student to update a form application


10. Open project (project posted)

- Function trigger: Students and human resources want to view projects posted.
- Function description: This feature allows students and human resources to view projects posted.
- Screen Layout:

List of projects posted

Tell us about your project. We'll quickly match you with the right freelancers.

Showing result



SOFTWARE

Coder

5 bids

✅ **Dang dang**

15 days left

12121412413414141

Skills Require: .NET, Mobile application


Pay fixed Price: 1000.0\$

Edit Project

View Detail

Cancel

List candidate



SOFTWARE

Need A Person Teach JMAS

5 bids

✅ **Co nhan vien**

8 days left

123123123

Skills Require: Math

Pay by Hour: 1.0\$ / hour

View Detail

Do xem cai job ongoing do

- Function Details:
 - Data:
 - Validation:
 - Functionalities: Allow students and human resources to view a project posted

11. Edit project posted

- Function trigger: Student and human resource wants to edit form application.
- Function description: Students and human resources click the “Edit project” button. This feature allows them to edit projects posted.
- Screen Layout:

Update Project :

Project Name*

Project Category*

Skill Required*

How do you want to pay?*

 \$

Email*

Phone*

Expiry date*

Address*

Description* :

B I | | | | | ?

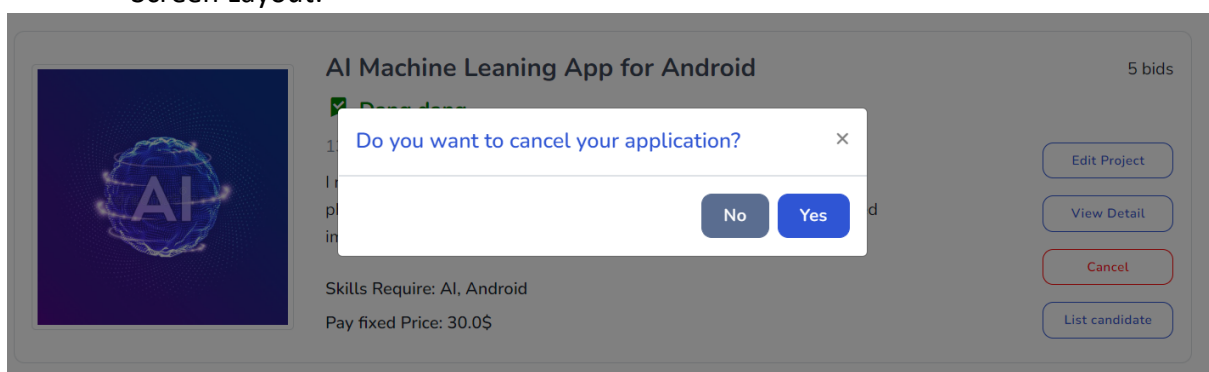
12121412413414141

Update Project

- **Function Details:**
 - **Data:** Send project name, skills required, how do you want to pay, email, phone, expiry date, address, description
 - **Validation:** All information not empty, email and phone must be validated.
 - **Functionalities:** Allow students and human resources to edit projects posted

12. Cancel project

- **Function trigger:** Students want to cancel project applications.
- **Function description:** Students click the “Cancel” button. This feature allows students to cancel project applications.
- **Screen Layout:**






- Function Details:
 - Data:
 - Validation:
 - Functionalities: Allow students to cancel project applications.

13. List candidate

- Function trigger: Human resource wants to see other students apply for their project.
- Function description: Human resource click the “List candidate” button. This feature allows them to view other students applying for their project.
- Screen Layout:

Showing result

 <p>shutterstock.com · 175605197</p>	<p>Le Ha Duy</p> <p>Gender: Male</p> <p>Gmail: duyhse150233@fpt.edu.vn</p> <p>Phone: 0983434237</p> <p>Skill: Java, HTML5, CSS, Javascript</p>	<p>View Profile</p> <p>Deny</p> <p>Accept</p> <p>View form application</p>
	<p>Huynh Ngo Gia Bao</p> <p>Gender: Male</p> <p>Gmail: baohngse150260@fpt.edu.vn</p> <p>Phone: 0987534237</p> <p>Skill: Java, HTML5, CSS, Bootstrap</p>	<p>View Profile</p> <p>Deny</p> <p>Accept</p> <p>View form application</p>
	<p>Le Quoc Binh</p> <p>Gender: Male</p> <p>Gmail: binhqse150199@fpt.edu.vn</p> <p>Phone: 0983436757</p> <p>Skill: Java, HTML5, CSS, SQL server</p>	<p>View Profile</p> <p>Deny</p> <p>Accept</p> <p>View form application</p>

- Function Details:
 - Data:
 - Validation:
 - Functionalities: Allow human resources to view other students applying for their project.

14. View profile

- Function trigger: Students and human resources want to view candidate profiles.
- Function description: Students and human resources click the “View profile” button. This feature allows students and human resources to view candidate profiles.
- Screen Layout:

Overview

I want to become a back-end development

Address: District 9, Ho Chi Minh City


Phone: 0983434237

Job Completed: 94%

Email: duythse150233@fpt.edu.vn

Joined 2022-07-05

Education




FPT UNIVERSITY

Software Engineering

GPA: 8/10

Experience




Skills: Java, HTML5, CSS, Javascript

Website:

15. Deny

- Function trigger: Students and human resources deny other students who want to apply for their project.
- Function description: Students and human resources click the “Deny” button. This feature allows students and human resources to deny other students who want to apply for their project.
- Screen Layout



shutterstock.com - 1758651497

Le Ha Duy

GPA: 8.5

Phone: 0983434237

Skill: Java, HTML5, CSS, Javascript

View Profile

Deny

Accept

View form application

Do you want to deny this application?

NoYes

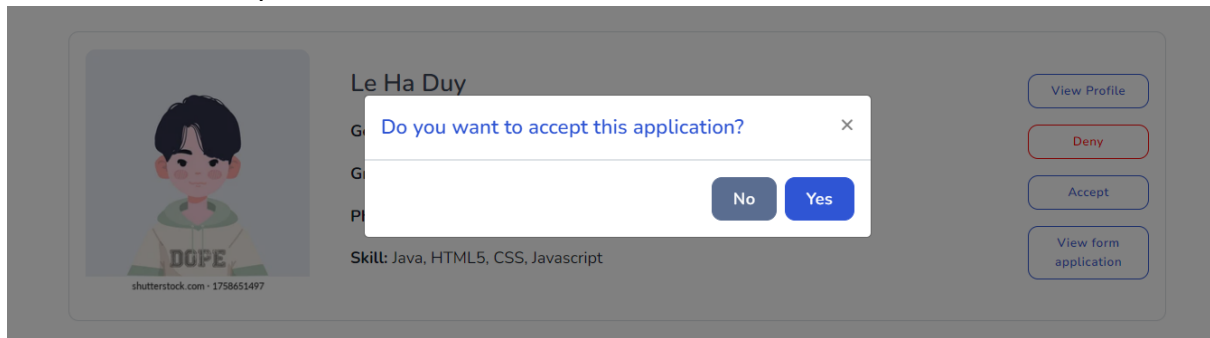
- Function Details:
 - Data:
 - Validation:

18 | Page

- Functionalities: Allow students and human resources to deny other students who want to apply for their project.

16. Accept

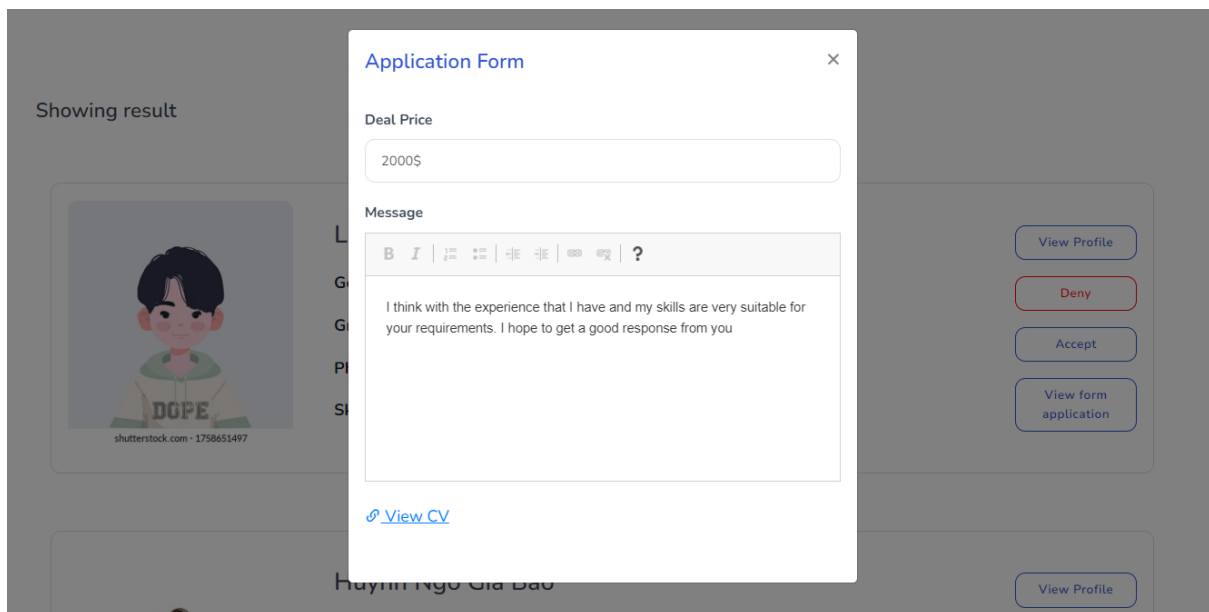
- Function trigger: Students and human resources accept other students who want to apply for their project.
- Function description: Students and human resources click the “Accept ” button. This feature allows students and human resources to accept other students who want to apply for their project.
- Screen Layout



- Function Details:
 - Data:
 - Validation:
 - Functionalities: Allow students and human resources to accept other students who want to apply for their project.

17. View form application

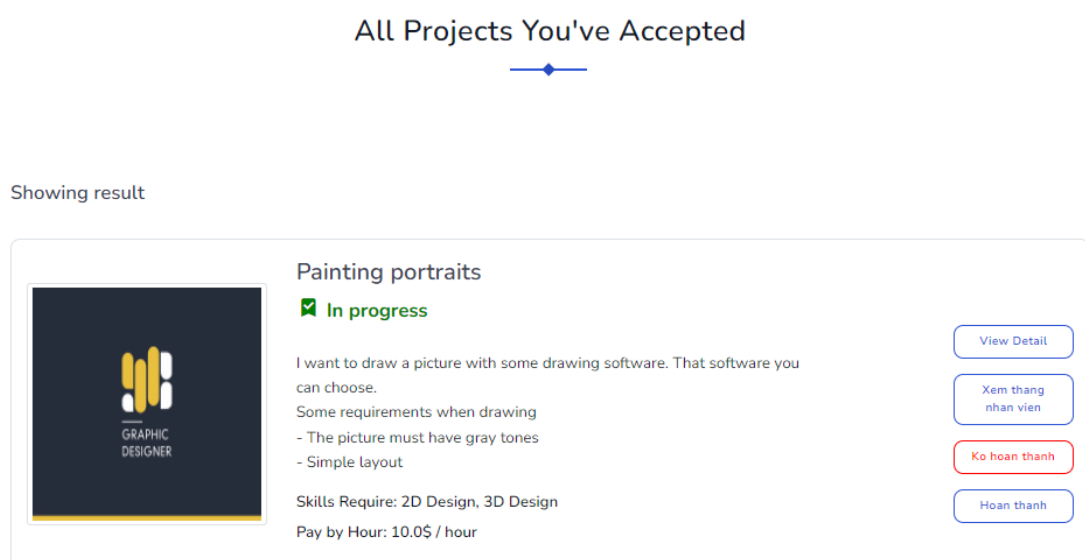
- Function trigger: Students and human resources view form applications from other students who want to apply for their project.
- Function description: Students and human resources click the “View form application ” button. This feature allows students and human resources to view form applications from other students who want to apply for their project.
- Screen Layout



- **Function Details:**
 - **Data:**
 - **Validation:**
 - **Functionalities:** Allow students and human resources to view form applications from other students who want to apply for their project.

18. Work in progress

- **Function trigger:** Human resources want to view their projects that other students do.
- **Function description:** Human resources click the “Project ongoing” link. This feature allows human resources to view their projects that other students do.
- **Screen Layout:**

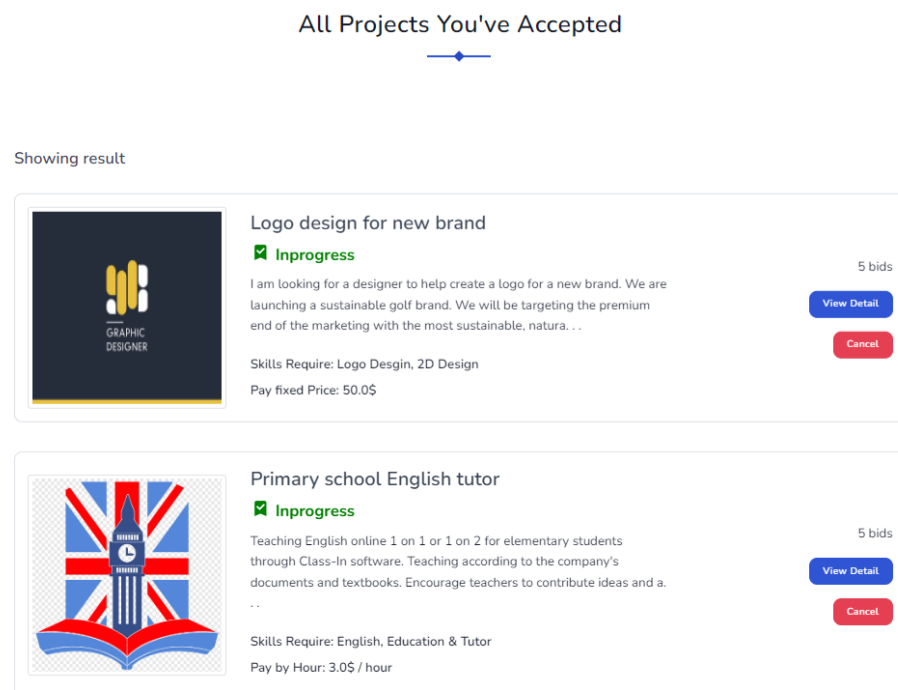


- **Function Details:**

- Data:
- Validation:
- Functionalities: Allow human resources to view their projects that other students do

19. Current work

- Function trigger: Students want to view projects they have applied for and been accepted by other students or human resources.
- Function description: Students click the “Current work” link. This feature allows students to view projects they have applied for and been accepted by other students or human resources.
- Screen Layout:



- Function Details:
 - Data:
 - Validation:
 - Functionalities: Allow student to view projects they have applied for and been accepted by other students or human resources

20. View resume

- Function trigger: Students want to view their resume.
- Function description: Students click the “View resume” button. This feature allows students to view their resume.
- Screen Layout:

Overview

I want to become a back-end development

Address: District 9, Ho Chi Minh City

Phone: 0983434237

Email: duythse150233@fpt.edu.vn

Joined 2022-07-05

Job Completed: 94%

Education




FPT UNIVERSITY

Software Engineering

GPA: 8/10

Experience



Skills: Java, HTML5, CSS, Javascript


Website:

- Function Details:
 - Data:
 - Validation:
 - Functionalities: Allow students to view their resume

21. Edit resume

- Function trigger: Student wants to edit form application.
- Function description: Students click the “Edit project” button. This feature allows students to edit projects posted.
- Screen Layout:

Upload Your Avatar



Full Name* : <input type="text" value="Le Ha Duy"/>	Gender* : <input type="text" value="Male"/>	Date Of Birth* : <input type="text" value="11/11/2001"/>
Email* : <input type="text" value="duylhse150233@fp.edu.vn"/>	Phone* : <input type="text" value="0983434237"/>	Address* : <input type="text" value="District 9, Ho Chi Minh City"/>
Major* : <input type="text" value="Software Engineering"/>	GPA: <input type="text" value="8/10"/>	Skills* <input type="text" value="×Java"/> <input type="text" value="×HTML5"/> <input type="text" value="×CSS"/> <input type="text" value="×Javascript"/>
Your Website: <input type="text" value="If u have a website of yourself, fill in here"/>	Your GitHub <input type="text" value="https://github.com/HuDery"/>	Your LinkedIn <input type="text" value="If u have a linkedin, fill in here"/>

Self-Introduction* :

B *I* | | | | | | | |

I want to become a back-end development

- **Function Details:**
 - Data: Send full name, skill, date of birth, email, phone, address, major, GPA, skills, your website, your github, your linkedin, self-introduction.
 - Validation: Full name, skill, date of birth, email, phone, address, major, skills not be empty, email and phone must be validated.
 - Functionalities: Allow students to create or update their resume.

22. Your company information

- Function trigger: Human resources want to view their company.
- Function description: Human resources click the “Your company info” button. This feature allows students to view their company.
- Screen Layout:

KATALON

📍 District 10, Ho Chi Minh City ⚠️ Not Verified
🌐 <https://katalon.com/> ✉️ partner@katalon.com 📞 0982369322

Employer	Type	Established Year
1000	Company Limited	2015


Company Overview :

We are a global team with various backgrounds and cultures yet with the common desire to help make better software easier. We work with the community to truly understand obstacles and roadblocks in software quality and then collaborate with others to create innovative and practical solutions. We at Katalon help teams build better software faster with our innovative, programmatic, and tenacious testing tools. Over 100k individuals use our products to write, execute, and analyze tests, and over 10k teams of all sizes use Katalon's platform to organize, orchestrate, and scale their DevOps and test automation.

- **Function Details:**
 - **Data:**
 - **Validation:**
 - **Functionalities:** Allow human resources to view their company.

23. Edit your company

- **Function trigger:** Human resource managers want to create or edit their company.
- **Function description:** Human resource managers click the “Edit your company” button. This feature allows human resource managers to create or edit their company.
- **Screen Layout:**



Company Name* :

Established Year* :

Address* :

Type Company* :










Website* :

Email* :

Phone* :

Number of Employee* :

Company Overview* :

B I |  |  |  |  |  |  |  |  | 

FPT Software is a member company of FPT Corporation. Established in 1999, FPT Software is currently a company specializing in providing software services and solutions to international customers, with more than 21,000 employees, present in 27 countries around the globe. For many years in a row, FPT Software has been voted as the most favorite Employer and in the TOP of companies with the best working environment in Asia.

[Create CompanyInfo](#)

- **Function Details:**
 - Data: Company name, established year, address, type company, website, email, phone, number of employees, company overview.
 - Validation: All information not empty, company name cannot be the same, email and phone must be validated
 - Functionalities: Allow human resource managers to create or edit their company.

24. View your company

- Function trigger: Human resource managers want to view their company.
- Function description: Human resource managers click the “View your company” button. This feature allows students to view their company.
- Screen Layout:



FPT SOFTWARE

📍 District 9, Ho Chi Minh City ⚠️ Not Verified

🌐 <https://www.fpt-software.com> ✉️ fhcm.contact@fsoft.com.vn ☎️ +84 (28) 3 736 2323

Employer	Type	Established Year
21000	Company Limited	1999

Company Overview :

FPT Software is a member company of FPT Corporation. Established in 1999, FPT Software is currently a company specializing in providing software services and solutions to international customers, with more than 21,000 employees, present in 27 countries around the globe. For many years in a row, FPT Software has been voted as the most favorite Employer and in the TOP of companies with the best working environment in Asia.

- **Function Details:**
 - **Data:**
 - **Validation:**
 - **Functionalities:** Allow human resource managers to view their company.

25. Your human resources

- **Function trigger:** Human resource managers want to view their human resources.
- **Function description:** Human resource managers click the “Your human resources” button. This feature allows them to view their human resources.
- **Screen Layout:**

Your human resource

Add New

Show 10 entries

Search:

ID	Full Name	Email	Creation Date	Project Posted	Status	
12	Tran Van Van	hr1@gmail.com	2022-07-05	5	Active	Update
13	Huynh Tu Van	hr2@gmail.com	2022-07-05	0	Active	Update
14	Cao Gia Tuan	hr3@gmail.com	2022-07-05	0	Active	Update
15	Tran Duc Hung	hr4@gmail.com	2022-07-05	0	Active	Update
16	Nguyen Anh Hoang	hr5@gmail.com	2022-07-05	0	Active	Update
17	Van Quoc Van	hr26@gmail.com	2022-07-05	0	Active	Update
18	Huynh Xa Tri	hr27@gmail.com	2022-07-05	0	Active	Update
19	Cao Gia Hao	hr28@gmail.com	2022-07-05	0	Deactivates	Update
20	Tran Tung Hung	hr29@gmail.com	2022-07-05	0	Active	Update
21	Huynh Anh Hoa	hr30@gmail.com	2022-07-05	0	Active	Update

- Function Details:
 - Data:
 - Validation:
 - Functionalities: Allow Human resource managers to view their human resources.

26. Add new human resources

- Function trigger: Human resource managers want to add new human resources.
- Function description: Human resource managers click the “Add new” button. This feature allows them to add new human resources.
- Screen Layout:

Human Resource Information

Full Name*

Enter HR Name

Email Login*

Enter HR Email to Login

Register HR

ID	Full Name	Email	Status	
17	Van Quoc Van	hr2	Active	Update
22	Tran Vang Ong	hr3	Active	Update
12	Tran Van Van	hr1	Active	Update
30	Tran Van Toan	hr3	Active	Update
20	Tran Tung Hung	hr2	Active	Update

- Function Details:
 - Data: Full name, email login
 - Validation: All information not empty
 - Functionalities: Allow Human resource managers to add new human resources.

27. Update human resource

- Function trigger: Human resource managers want to update properties of human resources.
- Function description: Human resource managers click the “Update” button. This feature allows them to update properties of human resources.
- Screen Layout:

ID	Full Name	Email	Creation Date	Project Posted	Status	
12	Tran Van Van	hr1@gmail.com	2022-07-05	5	Active	Update

- Function Details:
 - Data: Full name, email, creation date, project posted, status
 - Validation:
 - Functionalities: Allow Human resource managers to update properties of human resources.

28. Search project

- Function trigger: Students, human resources managers, human resource, guests want to search projects.
- Function description: Human resource managers click the “Find” button. This feature allows them to search projects.
- Screen Layout:

Title...

Skill...

Categories...

Find

- Function Details:
 - Data: Project name, skill, category
 - Validation:
 - Functionalities: Allow students, human resources managers, human resource, guests to search projects.

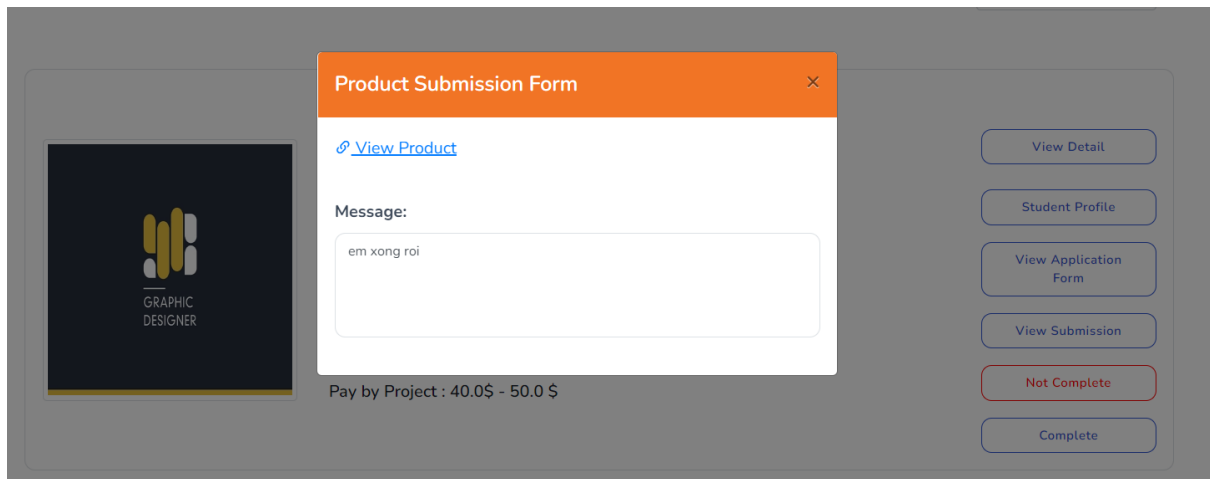
29. Submit project

- Function trigger: Students want to submit a project.
- Function description: Students click the “Submit project” button. This feature allows them to submit projects.
- Screen Layout:

- Function Details:
 - Data: Message, product file
 - Validation: All information not empty
 - Functionalities: Allow students to submit their projects.

30. View submit

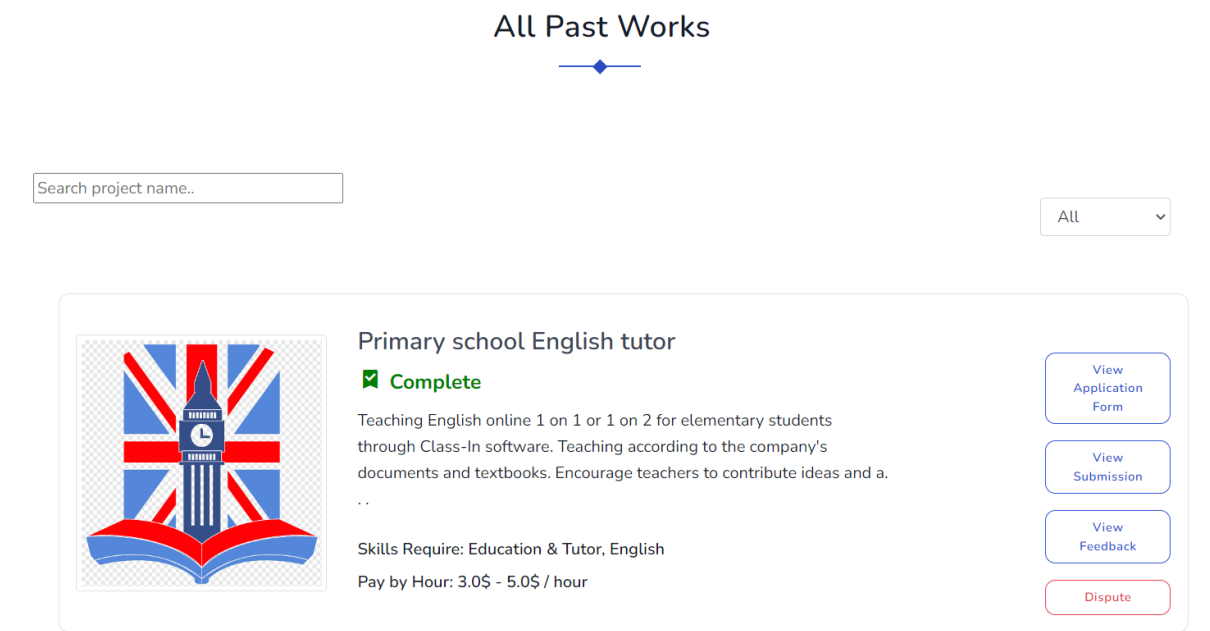
- Function trigger: Students want to submit a project.
- Function description: Students click the “Submit project” button. This feature allows them to submit projects.
- Screen Layout:



- **Function Details:**
 - **Data:**
 - **Validation:**
 - **Functionalities:** Human resources managers, human resource, view submit projects which students send.

31. Past work

- **Function trigger:** Students want to view the complete project.
- **Function description:** Students click the “Past work” link. This feature allows them to view the complete project.
- **Screen Layout:**



- **Function Details:**
 - **Data:**
 - **Validation:**
 - **Functionalities:** Student view the complete project.

32. Dispute

- Function trigger: Students and human resources want to dispute their partner.
- Function description: Students and human resources click the “Dispute” button. This feature allows them to dispute their partner.
- Screen Layout:

The screenshot displays a web application interface. On the left, there is a grid showing a single entry with a logo featuring a clock tower and an open book. Below the grid, it says "Showing 1 to 1 of 1 entries" with "Prev", "1", and "Next" buttons. A modal window titled "Dispute Form" is open in the center. It contains two required text input fields: "Title*" with a placeholder "Enter the title..." and "Message*" with a placeholder "Message for employer". Below these fields is a blue "Send" button. A red warning message states: "This message will be sent to the owner of this project!". To the right of the modal, a sidebar contains four buttons: "View Application Form", "View Submission", "View Feedback", and "Dispute".

- Function Details:
 - Data: Title, message
 - Validation: All information not empty
 - Functionalities: Allow Students and human to dispute their partner.