

FPT ACADEMY INTERNATIONAL FPT – APTECH COMPUTER EDUCATION

BIOGRAPHY

Supervisor: $L\hat{E} THANH NH\hat{A}N$

Semester: 01

Batch No: T1.2201.E0

Group No: *02*

Order:	Full name	Roll No.
1.	Nguyễn Hồng Quân	Student1359459
2.	Nguyễn Quang Trường	Student1362610
3.	Nguyễn Quốc Hiền	Student1359468
4.	Nguyễn Tấn Hùng	Student1359462

Month: 04 Year: 2022

This	is to certify that
11112	13 CO CELCITY CHAC
	Name and Anna and Anna
Mr.	NGUYỄN HÒNG QUÂN
Mr.	NGUYỄN QUANG TRƯỜNG
Mr.	NGUYỄN QUỐC HIỀN
Mr.	NGUYỄN TẦN HÙNG
Have s	successfully Designed & Developed
	DIOCD A DIIX
	BIOGRAPHY
Submit	tted by:
	Mr. LE THANH NHAN
Data (Of Issue:
Date (Ji issue:
Author	rized Signature:
College Colleg	

Content

Content	
Acknowledge	
Synposis	
Review1	(1-2)
Review2	(3-5)
Review3	(điền số trang theo thực tế)
Testting Document	(điền số trang theo thực tế)
Final Checklist	(điền số trang theo thực tế)
Tasksheet	(điền số trang theo thực tế)

Acknowledge

As we understand that the eProject is a step-by- step learning environment that closely simulates the class-room and Lab based learning environment into actual implementation. It is a projectimplementation at your fingertips!! An electronic, live juncture on the machine that allows you to.

- ✓ Practice step by step i.e. laddered approach.
- ✓ Build a larger more robust application.
- ✓ Usage of certain utilities in applications designed by user.
- ✓ Single program to unified code leading to a complete application.
- ✓ Learn implementation of concepts in a phased manner.
- ✓ Enhance skills and add value.
- ✓ Work on real life projects.
- ✓ Give a real life scenario and help to create applications more complicated and useful.
- ✓ Mentoring through email support.

We would like to send a great thank to our professor and others student for the addorable supports during the time in project.

Beside serveral mistakes we had made in the project, we hope to have more opportunities to widen our knownledge in web developing world.

We also thank you so much for your infomation and the "demo" project from India APTECH to help us get more reality experience in this project. Since we have gained more experience from this project, we will not stop learning any thing as much as we can to be more successful in the future.

Your Sincerely,

Team Group 02.

Synposis

The Objective of this program we aim is to give a sample project to work on real life projects. These applications help us build a larger more robust application.

The objective is not to teach us HTML/JavaScript but to provide us with a real life scenario and help us create basic applications using the tools.

Hence, we can revise the chapters before we start with the project.

This project is meant for students like us who have completed the module of HTML5. These programs should be done in the Lab sessions with assistance of the faculty if required.

The website BIOGRAPHY is a tool that brings everything about information of Nobel prize winner in the science genre e website (in this project) is a tool that brings everything in the world to you such as historic monuments information natural knowledge or skill in technology...

It is very essential for us that will have a clear understanding of the subject. We think we should go through the project and solve the assignments as per requirements given.

And get back *eprojects@aptech.ac.in* as the assigned schedule.

Design Plan:	Document Name: Problem Definition	SWD/Form No.01/PD/Ver1.0
BIOGRAPHY		
Effective Date:20-04-2022	Version 1.0	Page No: 1 of 15

Problem Definition

Problem Definition:

A biography is a detailed description of a person's life. It involves more than just the basic facts like education, work, relationships, and death; it portrays a person's experience of these life events. Unlike a profile or curriculum vitae (résumé), a biography presents a subject's life story, highlighting various aspects of their life, including intimate details of experience, and may include an analysis of the subject's personality.

Problem Identify:

- 1. The website must include full personal information about the respective person.
- 2. Users can also know the education level and service provider.
- 3. There should be a chart of the carrier and his or her striving.
- 4. The website must have a section that includes details indicating the research/experiment for which the Nobel Prize was awarded.
- 5. The website must have a section where one can learn available books related to him/her.
- 6. The website must provide The abstract of the study available on the Website that the User wishes to download.

User:

- 1. Users can also know the education level and service provider.
- 2. Users can also download the study available on the Website.

Person:

- 1. Person will be able to know the complete details of the achievements.
- 2. Person can't also download the study available on the Website.
- 3. Person can register to become a User.

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Signature		
Date		

Design Plan:	Document Name:	SWD/Form No.02/CRS/Ver1.0
BIOGRAPHY	Customer Requirements Specifications	
Effective Date:20-04-2022	Version 1.0	Page No: 2 of 15

Customer Requirements Specifications

User:

input:

- Login Account
- Download Data
- Search Name information achievements

Process:

- Validation register information
- Search name Research Summary
- Search information achievements

Output:

- Login information success or failure
- Information of Research Summary
- Information achievements

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Design Plan:	Document Name:	SWD/Form No.02/CRS/Ver1.0
BIOGRAPHY	Customer Requirements Specifications	
Effective Date:20-04-2022	Version 1.0	Page No: 3 of 15

Webmaster:

input:

- Login Account

Process:

- Validation register information
- Create/Edit Data.

Output:

- Login information success or failure
- Publish Content information achievements

Hardware / software requirement:

Software:

- A minimum computer system that will help you access all the tools in the courses is a Pentium 166 or better
- 64 Megabytes of RAM or better

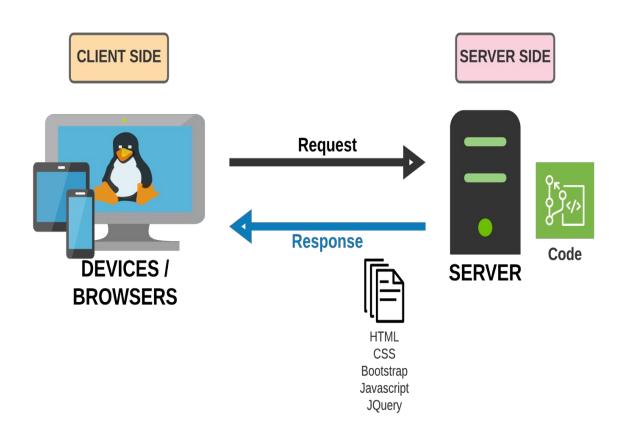
Hardware:

- Notepad/HTML editor
- Dreamweaver
- IE 5.0/ Netscape 6.0

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Date		

Design Plan:	Document Name:	SWD/Form No.03/ARD/Ver1.0
BIOGRAPHY	Architecture and design of the project	
Effective Date:20-04-2022	Version 1.0	Page No: 4 of 15

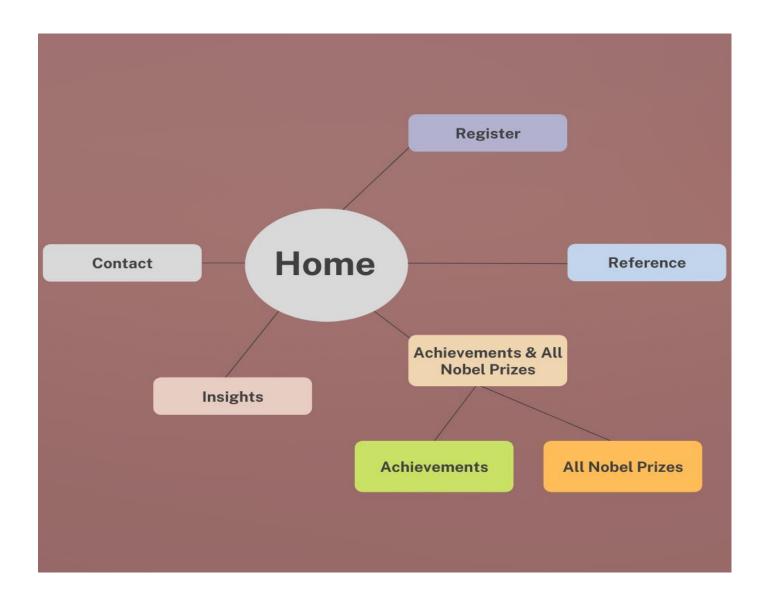
Architecture and design of the project



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Signature		
Date		

Design Plan:	Document Name: SiteMap	SWD/Form No.04/SM/Ver1.0
BIOGRAPHY		
Effective Date:20-04-2022	Version 1.0	Page No: 5 of 15

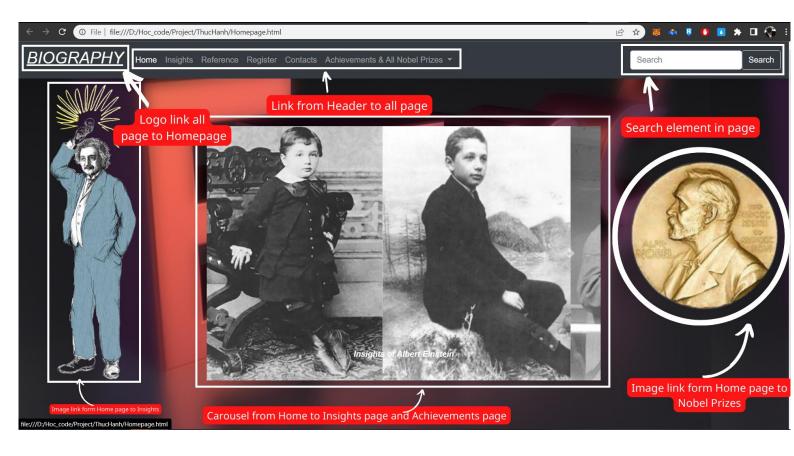
SiteMap



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Signature				
Date				

Design Plan:	Document Name: Screen shots	SWD/Form No.05/SS/Ver1.0
BIOGRAPHY		
Effective Date:20-04-2022	Version 1.0	Page No: 6 of 15

Screen shots



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	Project Group No: 01	
Signature		
Date		

Design Plan:	Document Name: Testing document SWD/Form No.06/TD/V	
BIOGRAPHY		
Effective Date:20-04-2022	Version 1.0	Page No: 7 of 15

Testing document

Sr.No	Features Tested	Remarks
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		

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	Project Group No: 01		
Signature			
Date			

Design Plan:	Document Name: Final checklist	SWD/Form No.07/FC/Ver1.0
BIOGRAPHY		
Effective Date:20-04-2022	Version 1.0	Page No: 8 of 15

Final checklist

Sr.No	Aspected Tested	Suggestion/ Remarks
1	Are all the users able to view the images and links?	
2	Have all the views, modules and controllers been properly integrated and is the site function as a single page application?	
3	Are the GUI content devoid of spelling mistakes?	
4	Is the application user-friendly?	
5	Is the Website launching correctly in all popular browsers?	
6	Are all the forms validated with proper criteria?	
7	Do all text links lead to the appropriate website?	
8	Do all image links lead to the appropriate website?	
9	Are all the images and links clearly visible on the page?	
10	Does the Web page work properly in all the tested browsers?	
11	Does the Web page take too long to be loaded fully?	
12	Is the navigation sequences correct through all the Web pages on the site?	
13	Is the JavaScript code working as expected in all click events?	
	(Sinh viên ghi thêm)	

	Prepared by (Student)	Approved by (Faculty)
	Project Group No: 01	
Signature		
Date		

Design Plan:	Document Name: Task Sheet	SWD/Form No.08/TS/Ver1.0
BIOGRAPHY		
Effective Date:20-04-2022	Version 1.0	Page No: 9 of 15

		Activity Plan		Date of Preparation of Activity Plan			
No	Member	Contents	Page Name	Planed Start Date	Actual Start Date	Actual Days	Status
1		Hompage	Hompage.html	30/4/2022	10/5/2022	10	OK
2	Nguyễn Hồng Quân	Achievements & All Nobel Prizes	Achievements & All Nobel Prizes.html	30/4/2022	10/5/2022	10	OK
1	Nguyễn Quang Trường	Insights	Insights.html	30/4/2022	10/5/2022	10	ОК
						1	
1	Nguyễn Quốc Hiền	Contact	Contact.html	30/4/2022	10/5/2022	10	OK
							•
1	Nguyễn Tấn	Register	Register.html	30/4/2022	10/5/2022	10	OK
2	Hùng	Reference	Reference.html	30/4/2022	10/5/2022	10	OK

	Prepared by (Student)	Approved by (Faculty)
	Project Group No: 01	
Signature		
Date		