Lab 12: Navigation, Low and Medium fidelity Design

Human Computer Interaction (CS261)

Submitted by:

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Section	BESE-13-A	BESE-13-A	BESE-13-A	BESE-13A

Lab 12: Navigation, Low and Medium fidelity Design

Task 1: Navigation Map

Task:

Design a clear Navigation Map that illustrates the structure and flow of your project's interface. Include all primary and secondary screens/pages and how they are connected.

Refer to the Navigation Lecture uploaded on LMS for more details.
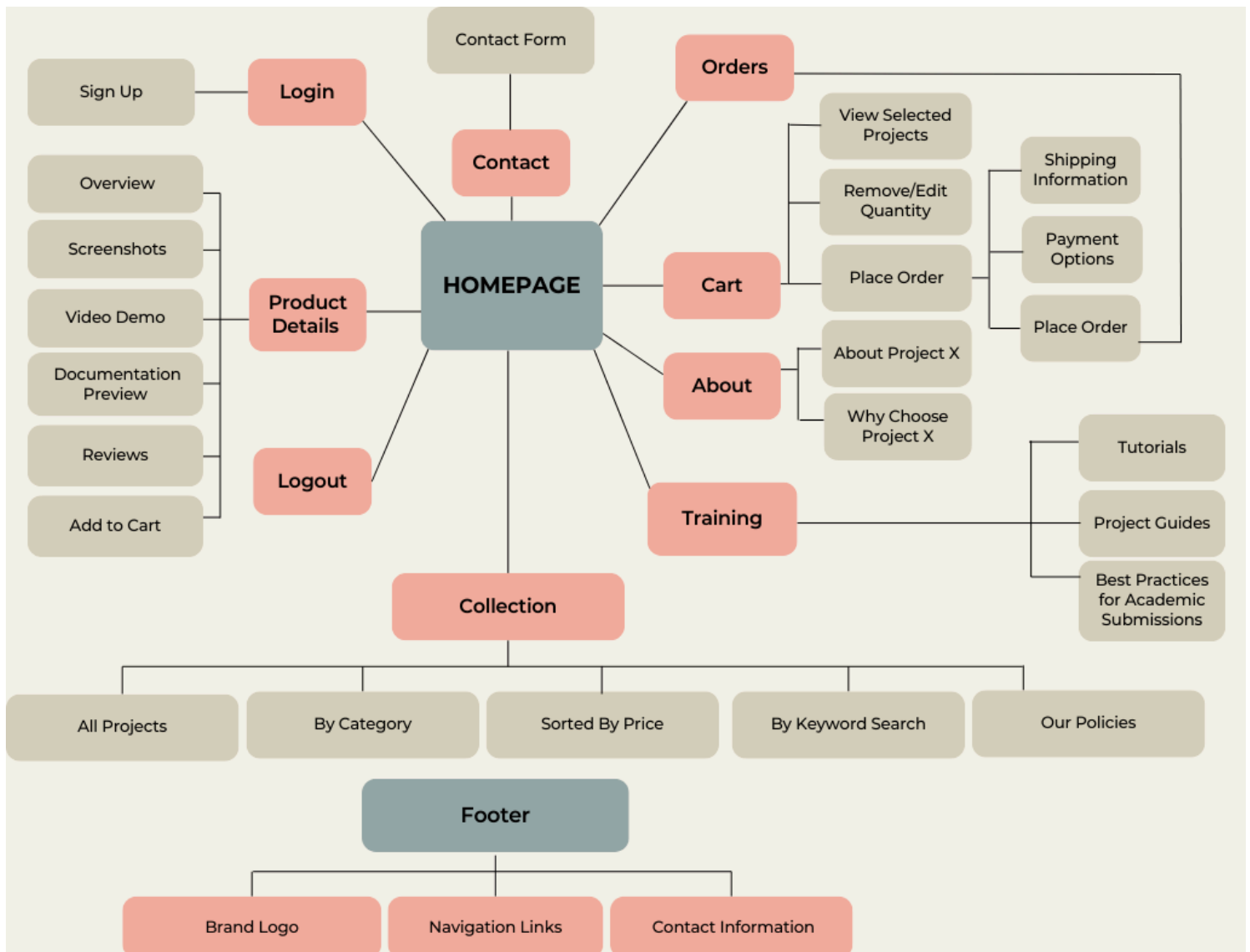
Task 2: Develop a Low-Fidelity Wireframe

Based on your Navigation Map, sketch rough screen layouts (low-fidelity wireframes) that show how users will interact with the interface and navigate between screens.

Reference Links

1. https://ui-patterns.com/patterns/navigation/list

2.https://www.justinmind.com/blog/navigation-design-almost-everything-you-need-to-know/

Low fidelity:

Big Screen Size

Login Page:

| Logo | Home Collection About Train Contact | cart profile |

Login

Email:

[   ]

Password:

[   ]

Forget Password   Create Account

[login]

Sign up:

| Logo | Home Collection About Train Contact | Cart Profile |

Sign up

Name:

[   ]
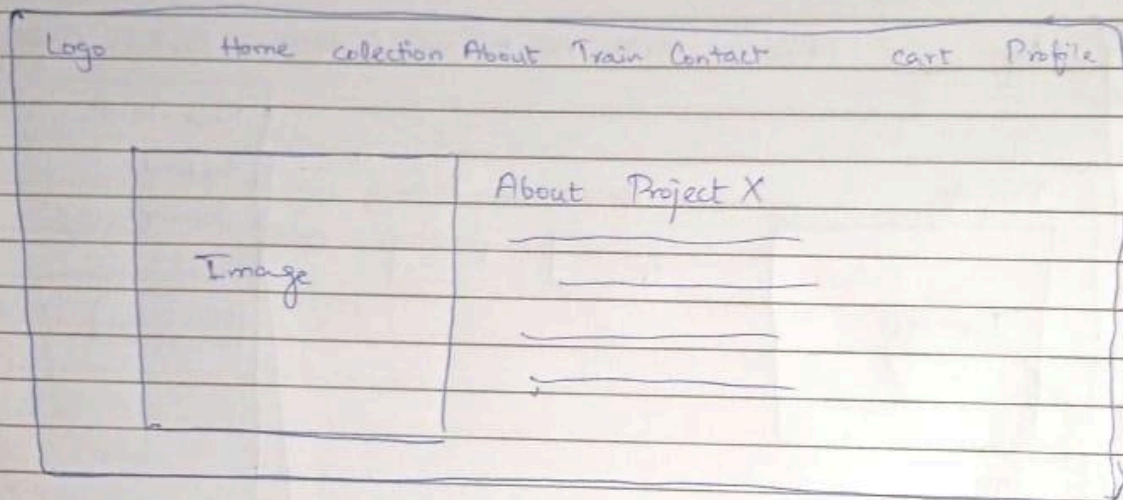
Email:

[   ]

Password:

[   ]

Forget Password   Login

[Sign up]

Home Page:

| Logo | Home Collections About Train Contact | Cart Profile |

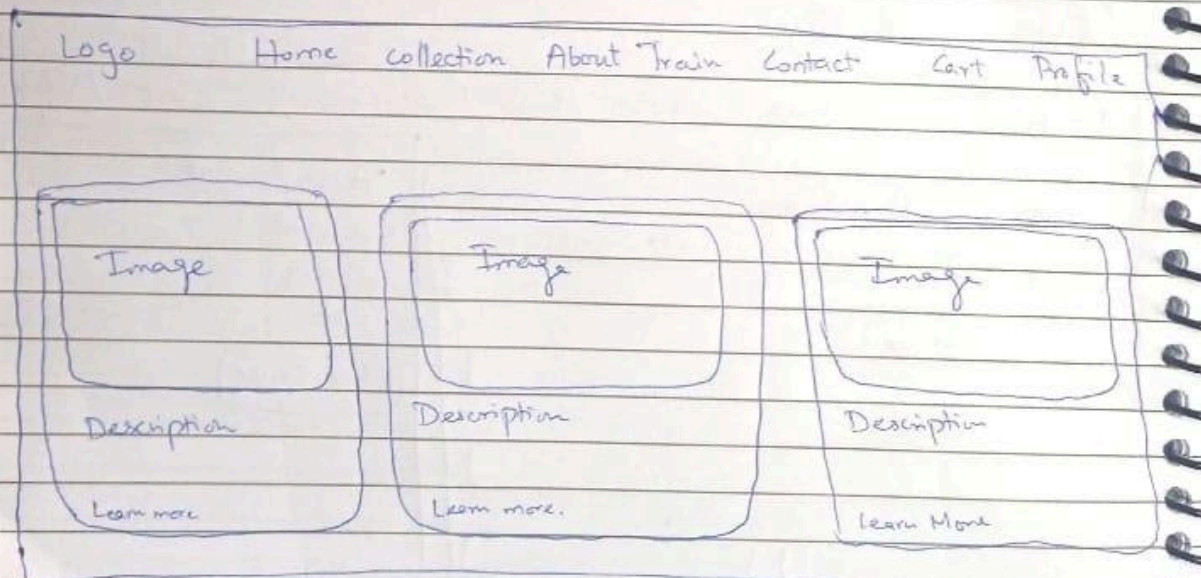(<)   Projects related Images   (>)

Project Page:

| Logo | Home Collections About Train Contact | Cart Profile |

Project

Image

Project Title

Price

Dev Categories

(Add to Cart)

Description

About Page

Logo   Home   collection About Train Contact   cart   Profile

| Image | About Project X |

Training Page:

Logo   Home   collection About Train Contact   Cart   Profile

Image	Image	Image
Description	Description	Description
Learn more	Learn more.	Learn More

Cart :

Logo   Home   Collection About Train Contact   Cart   Profile

Total Amount :

Project   Quantity   Price   Subtotal :
                                                         Delivery :
                                               Delete   Total :
Image
                                                         Place Order

Title
Category

Place Order Page :

Logo   Home   Collection About Train Contact   Cart   Profile

Shipping Information   Total Amount
First Name :   Last Name :   Subtotal :
                                             Delivery :
                                             Total :
Email Address
                                             Place Order

Street address

City :   State :

Zip code   Country

Phone number :

Your Orders Page

| Logo | Home Collection About Train Contact Cart Profile |

Your Orders

Order Number:

Date:
Payment:
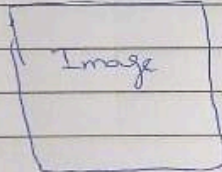
| Image | Category
Title
Price. Quantity | Status |

Footer

Contact Page.

| Logo | Home Collection About Train Contact Cart Profile |

Get in touch

First name: Last name:

_____   _____

Email Address:
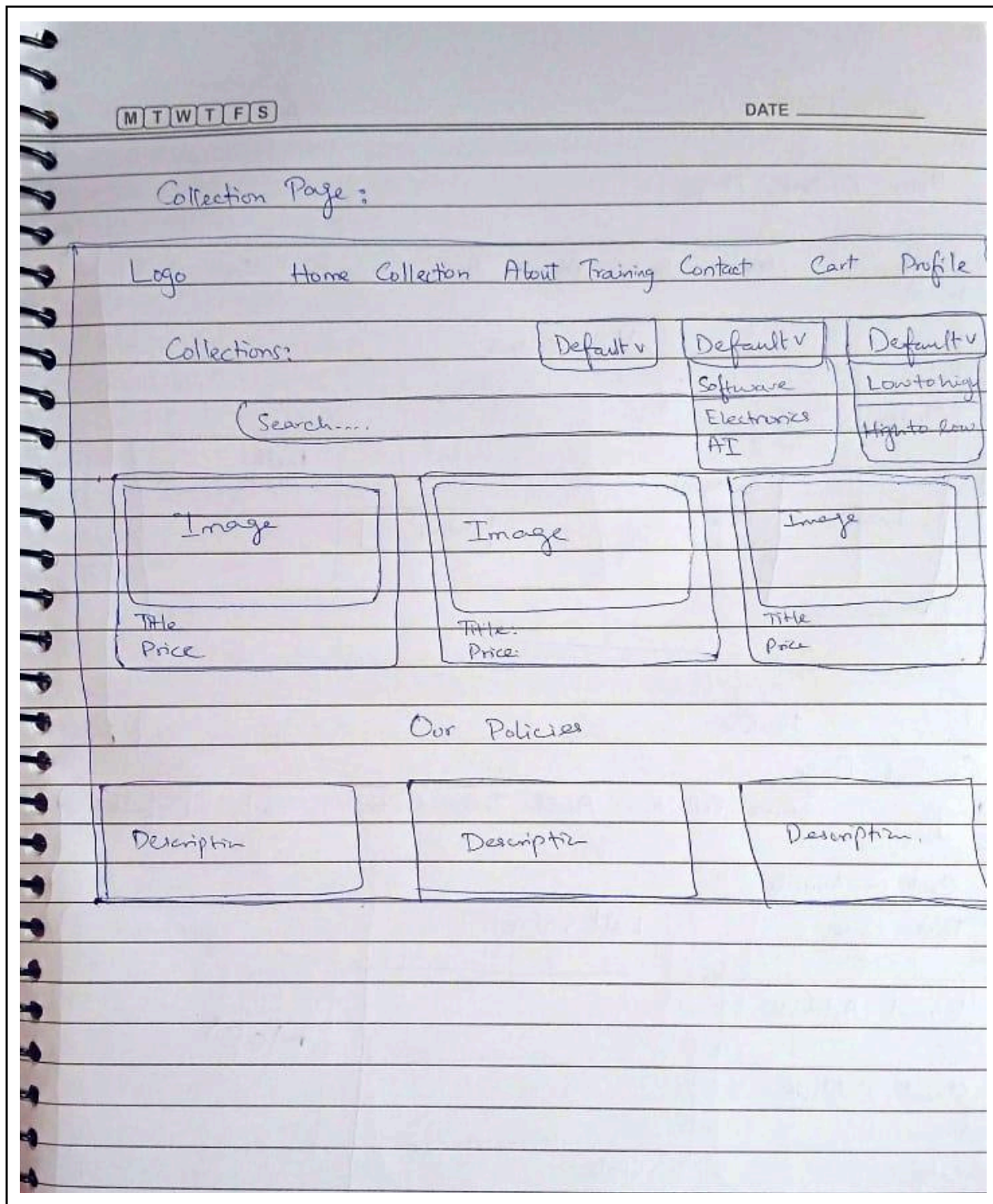
_____

Street Address: Maps

_____

City: State:

_____   _____

Zip code: Country:

_____   _____

Phone

Task 3: Develop a Medium-Fidelity Wireframe

Transform your low-fidelity wireframes into medium-fidelity versions using Figma. Focus on

improving navigation clarity, layout consistency, and visual hierarchy.

Note: Attach Screen Shot of before and after of the design and list the changes you made. If there are no changes get it reviewed.

Figma Link:

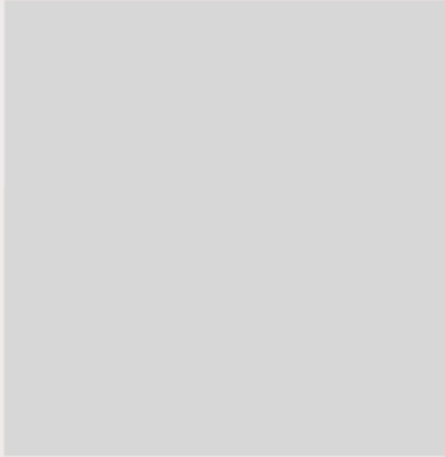**https://www.figma.com/design/kK49fPeX1kf0wRNhsTfmzH/Project-X---Mid-Fidelity-Design?node-id=0-1&t=Wqo19Ye0hPUDcHaf-1**
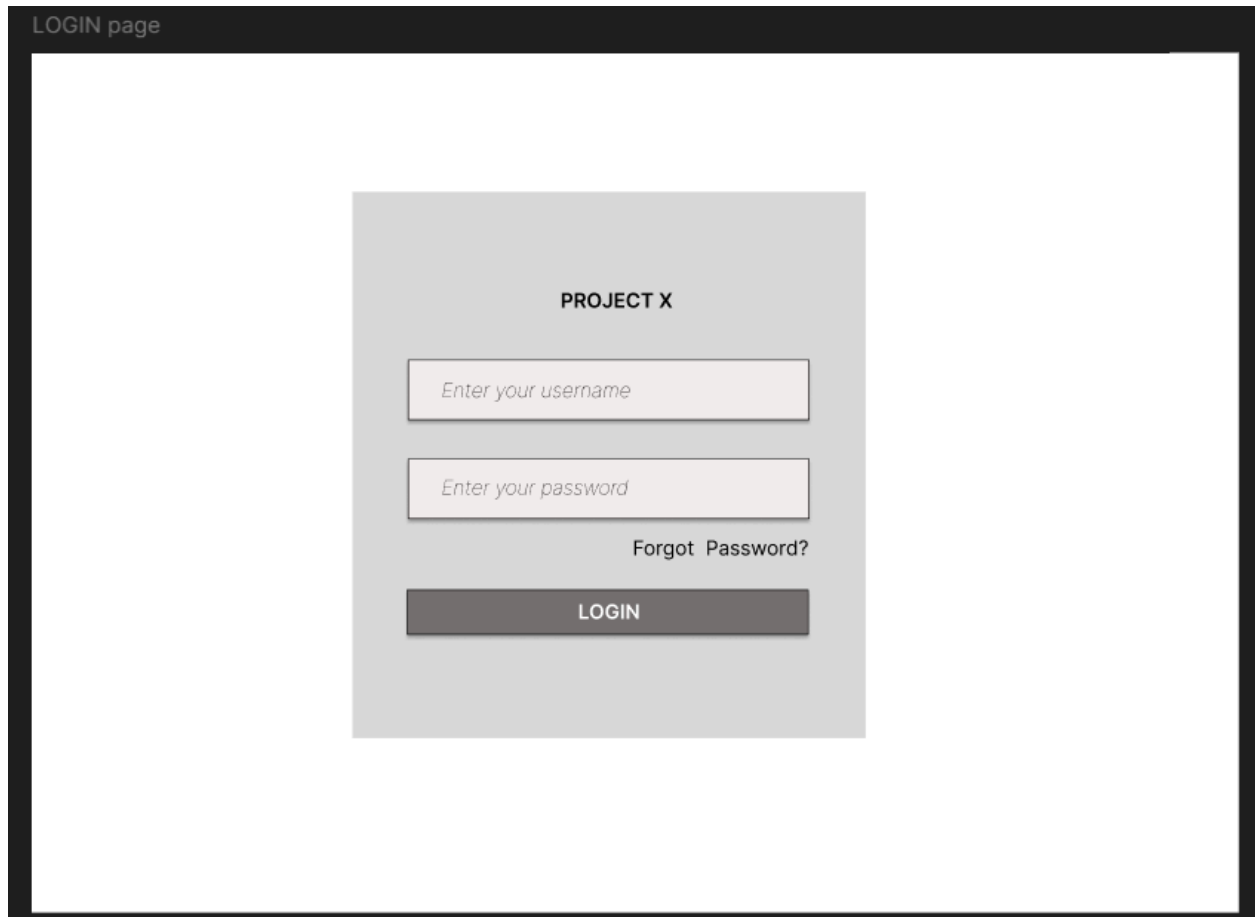
PROJECT X

Please enter your phone number

Create new username

Create your password

SIN UP

Logo   Home   Collection   About   Train   Contact   Cart   Profile

Project

Quantity   Price

Delete

Title

Category

Order Summary

Total Amount:

Subtotal:

Delivery Fee:

Total:

Place Order

Logo   Home   Collection   About   Train   Contact   Cart   Profile
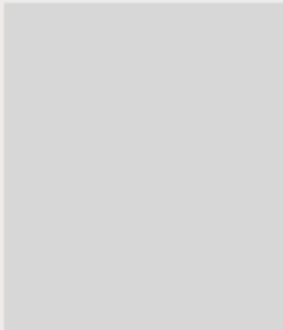
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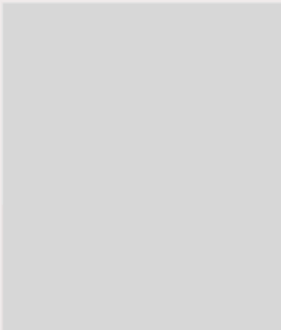
Learn more

Description
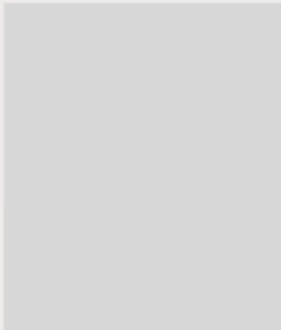
Learn more

Description

Learn more

Logo   Home   Collection   About   Train   Contact   Cart   Profile

Logo   Home   Collection   About   Train   Contact   Cart   Profile
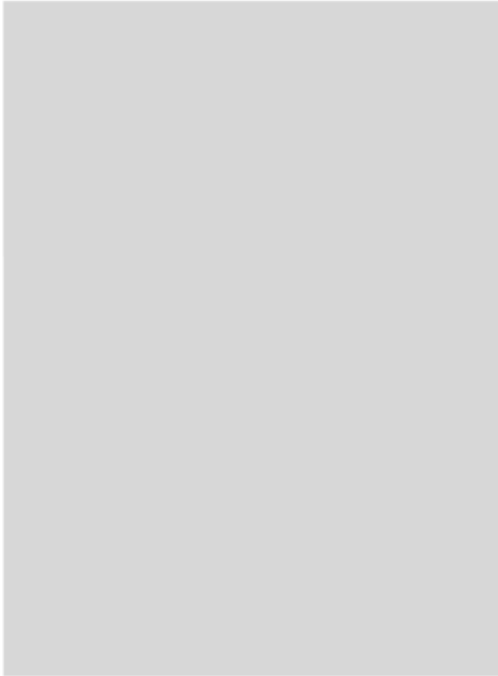
Project Title

Price

Categories

Add to Cart

Description

Logo   Home   Collection   About   Train   Contact   Cart   Profile
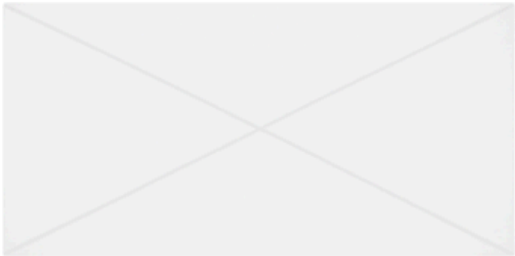
About Project X

Why choose Project X?

💰	🎓	✓	🧠
Monetize Student Work	Academic Resource Hub	Ready-to-Use Projects	Learn From Quality Examples

Logo   **Home**   **Collection**   **About**   **Train**   **Contact**   **Cart**   **Profile**

Your Orders

Order Nunber: #1

Product title

Rs—

Qty: 1   Size:—

Date ☐

Payment: ☐

[Order Placed]

Order Nunber: #2

Order Number: 2

Rs—

Qty: 1   Size:—

Date ☐

Payment: ☐

[Order Placed]

Order Nunber: #3

Order Number: 3
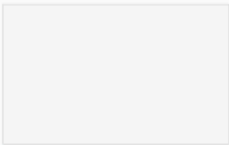
Rs—

Qty: 1   Size:—

Date ☐

Payment: ☐

[Order Placed]

Logo　　　　　　　**Home**　　　**Collection**　　**About**　　**Train**　　**Contact**　　**Cart**　　　**Profile**
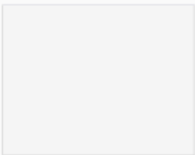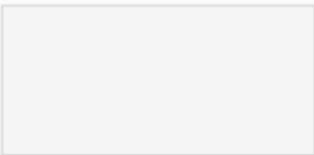
Our Collection_

　DEFAULT　DEFAULT　...

Online Voting System with Blockchain
Rs 6,000

AI-Based Attendance System
Rs 3,500

E-Commerce Website for Local Sellers
Rs 3,000

Our Policies

Return Policy

If you're not satisfied, with your purchase, you can return it within 30 days for a full refund.

Shipping Information

We don't offer shipping. All products are to be bought online.

Privacy Policy

We value your privacy and will not share your personal information with third parties.

Terms & Conditions

By using our website, you agree to sur terms, and conditions — Please read them carefully.
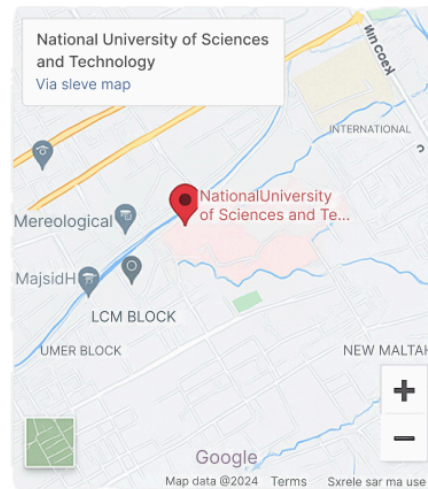
Logo Home Collection About Train Contact Cart Profile

Get in touch

First Name

Last Name

Street Address

ZipCode

Country

Phone Number

PhoneNurber

Submit

National University of Sciences and Technology

Via sleve map

NationalUniversity of Sciences and Te...

Mereological

MajsidH

LCM BLOCK

UMER BLOCK

NEW MALTAH

INTERNATIONAL

Win CoeX

Google

Map data @2024   Terms   Sxrele sar ma use

Figma Submissions

Steps:

1. Complete task assigned.

2. Attach screenshot(s) of your work in the word doc.

3. Add link to your Figma file in the word doc.

4. Change share access to **Anyone with the link can view.**