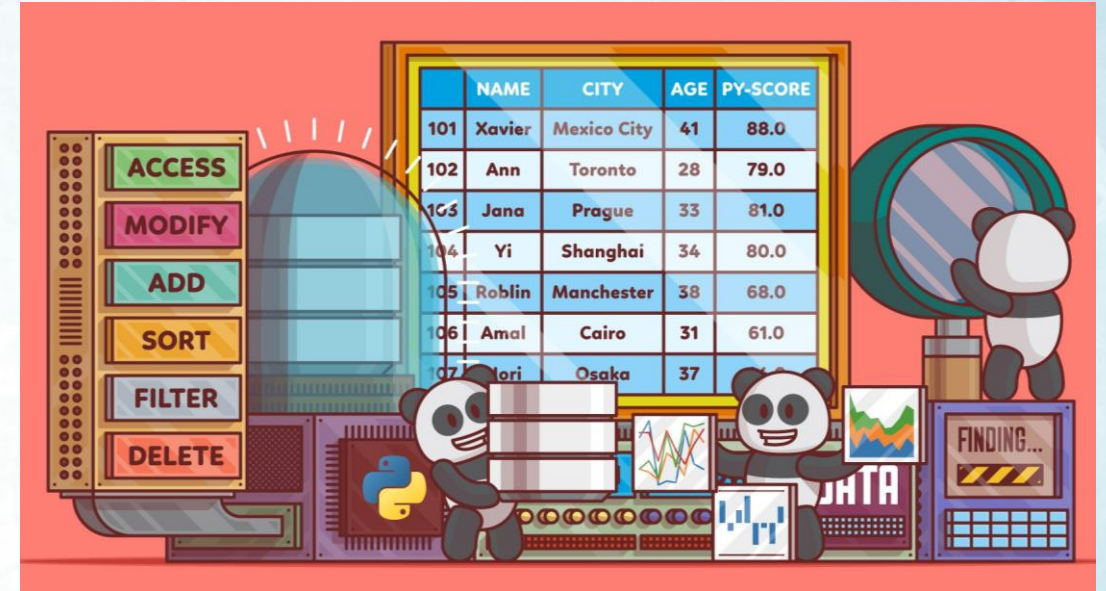


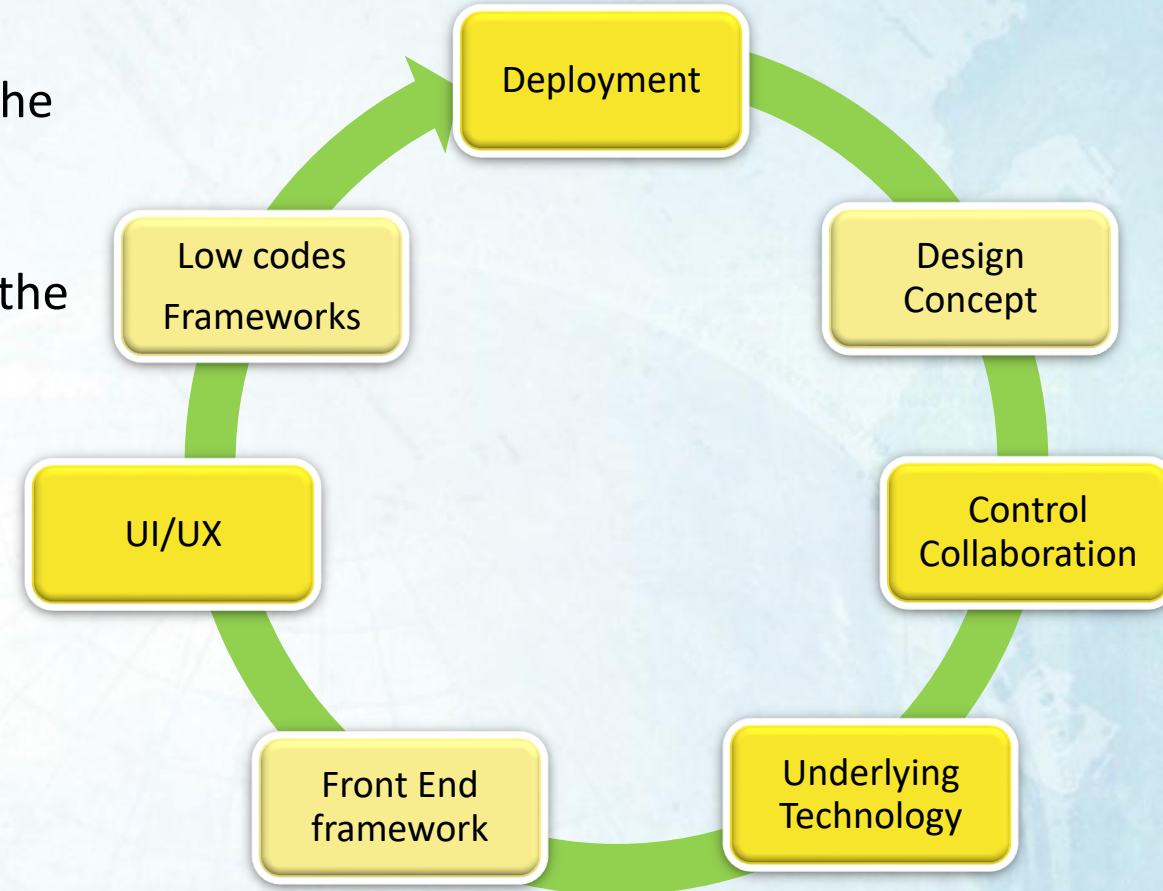
## Project guideline and methodology



# Out come

We are laying out the guideline and methodology of the front end Web development project.

The project should include all the elements taught in the course, as illustrated in here.



# The project planning phrase

The project selected for the final project should included the followings elements, they are :

1. The design concept
2. UML layout of the project
3. User flow
4. Sequence diagram
5. Products requirement
6. User story
7. Files Lists
8. Architecture
9. A development schedule using SCRUM
10. Technical Document
11. IDE-VB Code, Pycharm, etc.
12. GIT/GITHub —version control
13. Project UI/UX
14. Graphic tools—GIMP,Inkscape, Openshots
15. Communication Tools--Libreoffice
16. HTML
17. Javascript
18. CSS
19. Bootstrap
20. React elements
21. Simple API
22. Use of low code tools, such as :
  - i. Budibase
  - ii. WIX
  - iii. Any other low code platform of your choice.
20. Deployment on AWS, Digital Ocean or any web hosting platform you selected.



# Project Specification (All coding )--E-commerce



## Tools used for the project:

1. HTML
2. Javascripts
3. CSS
4. Bootstrap
5. React

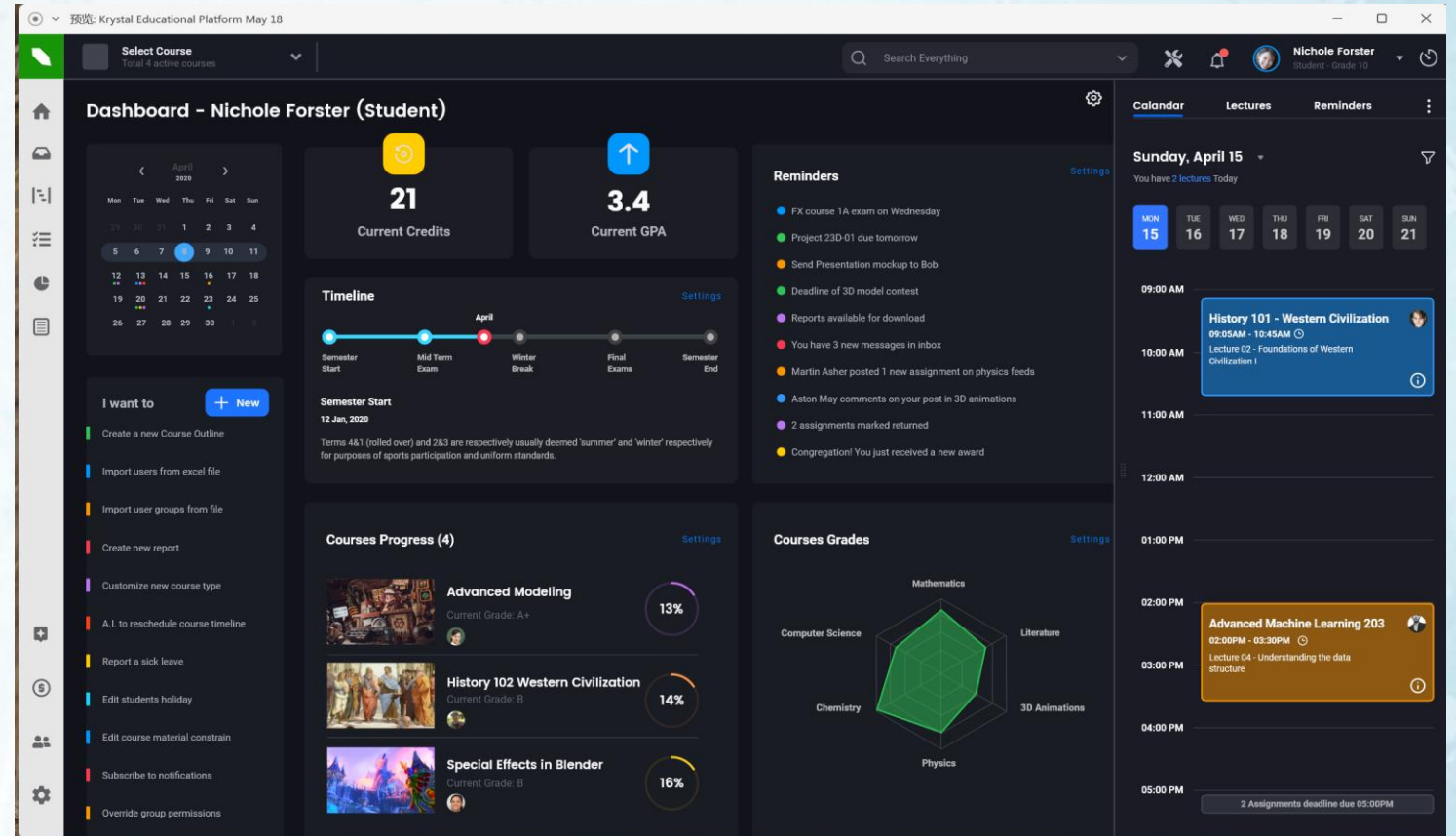
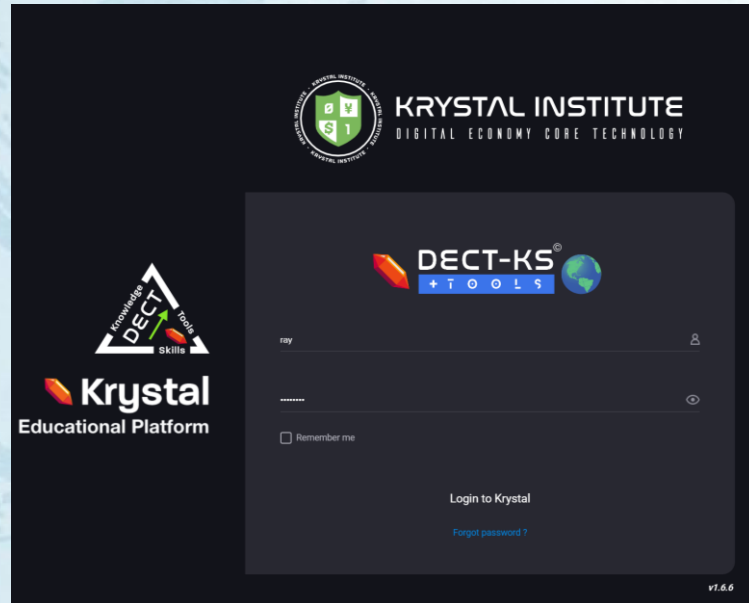
## Project details:

Project chosen by the students using hard coding that included the followings, they are:

1. An introduction page
2. With user log-in with password and recover of lost or forget password functions
3. Once logged in a function page(s) that will include products, services, or merchandising for user to select.
4. Products demonstration pages with video
5. A shopping cart
6. Payment gateway ( simulated)

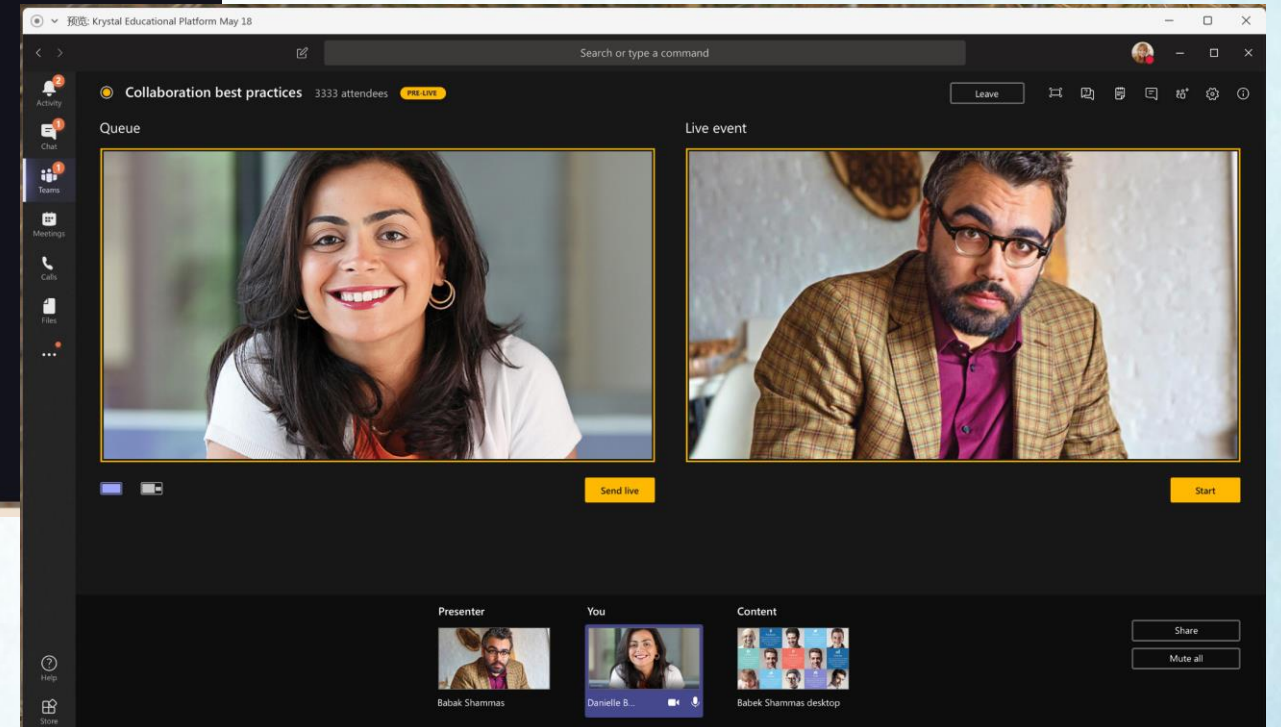
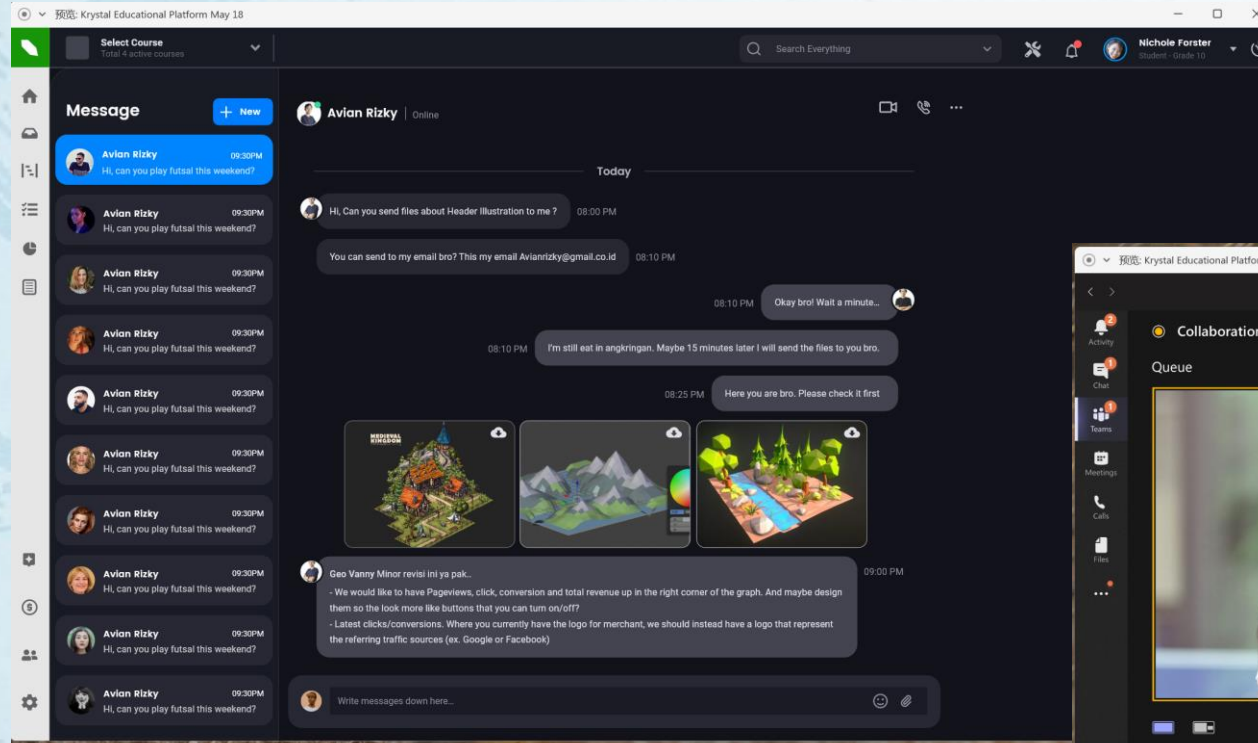


# Project Specification (All coding)--E-commerce





# Project Specification (All coding)--E-commerce



# Project Specification (All coding)--E-commerce



Preview: Krystal Educational Platform May 18

/windows 键 + G, 使用 Windows 游戏录制工具录

Search Everything

Nichole Forster  
Student - Grade 10

## Courses

+ New Import Filter by name Select Project Type Sort Projects By

### 101 - Beginning with Blender

The Little Fly Bear I

PIPELINE: GENERAL INTRODUCTION STATUS: ACTIVE

START DATE: APRIL 1ST, 2019 END DATE: AUGUST 31ST 2019

### History - Western Civilization

Thru The Moebius Strip

Category: HISTORY STATUS: ACTIVE

START DATE: JAN 15TH 2019 END DATE: MARCH 1ST 2019

### 203 - Special Effects in

Witcher TV series FX

PIPELINE: VFX STATUS: ACTIVE

START DATE: JAN 15TH 2019 END DATE: MARCH 1ST 2019

101 Beginning With Blender → Course Lectures

+ New Sort by: Last Publish TI Group by: None

	<b>Lecture 01 - Course Overview</b> This is the overview of the course, get a basic understandings of the chapters and backgrounds. Mark Stevens	24 April	Completed
	<b>Lecture 02 - The Dashboard</b> This is the overview of the course, get a basic understandings of the chapters and backgrounds. Mark Stevens	25 April	Completed
	<b>Lecture 03 - Techniques from the old masters</b> This is the overview of the course, get a basic understandings of the chapters and backgrounds. Mark Stevens	26 April	Completed
	<b>Lecture 04 - Motivation and inspiration</b> This is the overview of the course, get a basic understandings of the chapters and backgrounds. Mark Stevens	29 April	Completed
	<b>Lecture 05 - Workflow and organization</b> This is the overview of the course, get a basic understandings of the chapters and backgrounds. Mark Stevens	30 April	14:05
	<b>Lecture 06 - Introduction</b>		

Calendar Lectures Reminders

Sunday, April 15  
You have 2 lectures Today

MON 15	TUE 16	WED 17	THU 18	FRI 19	SAT 20	SUN 21
--------	--------	--------	--------	--------	--------	--------

09:00 AM

10:00 AM  
History 101 - Western Civilization  
09:05AM - 10:45AM  
Lecture 02 - Foundations of Western Civilization

11:00 AM

12:00 AM

01:00 PM

02:00 PM  
Advanced Machine Learning 203  
02:00PM - 03:30PM  
Lecture 04 - Understanding the data structure

03:00 PM

04:00 PM

05:00 PM  
2 Assignments deadline due 05:00PM





# Project Specification (All coding)--E-commerce



Office Tool: Impress → Course Lectures

Search By: Title Filter by Title Sort by: Date created (Oldest to N.)

Level 1 - 1. Workshop: Making Your First Slides	What are Slides? Recreating a Storybook	24 May 17:53	EXERCISE
Level 1 - 2. Workshop: Using Pictures	Adding Pictures Favorite TV Show	24 May 17:53	EXERCISE
Level 1 - 3. Workshop: Making It Interactive	Adding Audio and Video Guess the Animal	24 May 17:53	EXERCISE
Level 2 - 1. Introduction To LibreOffice Impress	What is Impress? UI and View Modes Templates and Layouts	24 May 17:54	EXERCISE
Level 2 - 2. Formatting Text And Adjusting Media	Text and Formatting Images and Photo Album	24 May 17:54	EXERCISE
Level 2 - 3. Hyperlinks And Action Buttons		24 May 17:54	EXERCISE

Level 1 - 1. Workshop: Making Your First Slides

Lecture Code: 1621908229406

Lecture Time: 24 May 2021 - 24 May 2021 (Ended a year ago)

Instructor: Krystal Developer

Lecture status: Active

FILES EXERCISE REFERENCE

Instruction

No instruction found

Total: 3 Download All

Assignment Impress (L1 Topic 1).docx

File Size: 15.1 KB

File Format: application

Uploaded by: Krystal Developer

Date uploaded: May 25, 2021

Time uploaded: 1:42:31 AM

Office Tool: Impress → Course Lectures

1621908229406-Assignment Impress (L1 Topic 1).docx

Krystal Education Platform  
C007: Impress  
Level 0

Assignment

1. Workshop: Making Your First Slides

Suggested Grade: G3

Create a set of slides introducing yourself and your family.

Include the following:

- What is your name? And how old are you?
- What are your hobbies? What do you like to do in your free time?
- Who is your best friend? How did you meet?
- Introduce your guardians. What are their names and what do they do?
- Introduce your siblings if any.
- Introduce your grandparents.
- When was the last time your family travelled together?



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# Project Specification (All coding)--E-commerce

The screenshot shows a web application interface for a course titled "Blender 3D Modeling: From Maya and 3ds Max to Blender". The interface includes a sidebar with navigation options: Class List, Feeds, Lectures, Grades, and Dashboard. The main content area displays a list of course sessions with their titles, descriptions, and dates. The right sidebar shows details for the selected session, "Session 2: Case Study: Hard-surface Modelling", including its code, time, instructor, and status. Below this, there are tabs for FILES, EXERCISE, and REFERENCE, with the REFERENCE tab currently active, showing a list of references.

Session Title	Date	Time
Session 1: Closed- To Open-source: Maya And 3ds Max To Blender	16 May	19:00
Session 2: Case Study: Hard-surface Modelling	19 May	19:00
Session 3: Case Study: Materials And Shaders	23 May	19:00
Session 4: Case Study: Lighting Basics In Blender	26 May	19:00
Session 5: Case Study: Animation Tools In Blender	29 May	19:00

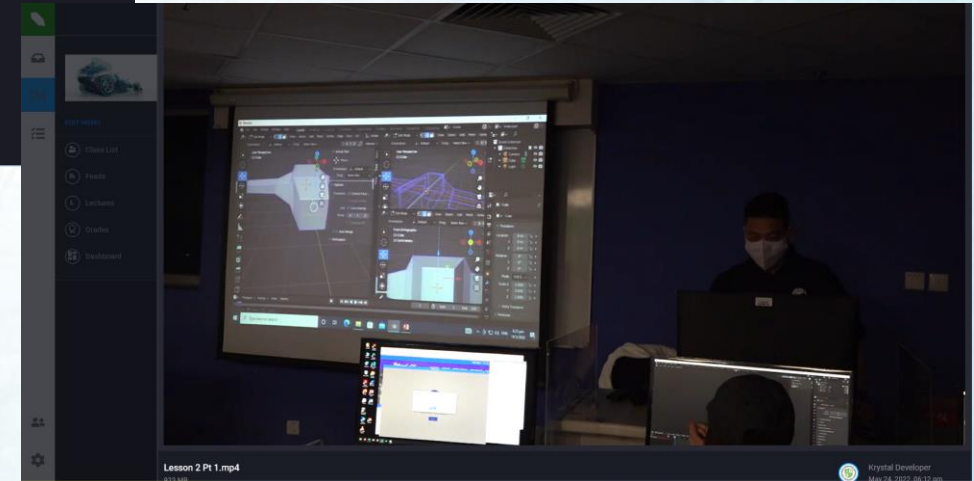
**Session 2: Case Study: Hard-surface Modelling**  
Lecture Code: n/a  
Lecture Time: 19 May 2022 - 19 May 2022 (Ended a month ago)  
Instructor: Krystal Developer  
Lecture status: Active

**REFERENCE**

Total: 2

+ New Reference

- Lesson 2 Pt 1.mp4  
File Size: 923 MB  
File Format: video  
Uploaded by: developer  
Date uploaded: May 24, 2022  
Time uploaded: 6:13:12 PM
- Lesson 2 Pt 2.mp4  
File Size: 606 MB  
File Format: video  
Uploaded by: developer  
Date uploaded: May 23, 2022  
Time uploaded: 5:39:00 PM



# Project Specification (low coding tools)

## Tools used for the project:

1. HTML
2. Javascripts
3. CSS

## Project details:

Project chosen by the students using hard coding that included the followings, they are:

1. An introduction page
2. With user log-in with password and recover of lost or forget password functions
3. Once logged in a function page(s) that will include products, services, or merchandising for user to select.
4. Products demonstration pages with video
5. A shopping cart
6. Payment gateway ( simulated)

# Project Specification (low coding tools)



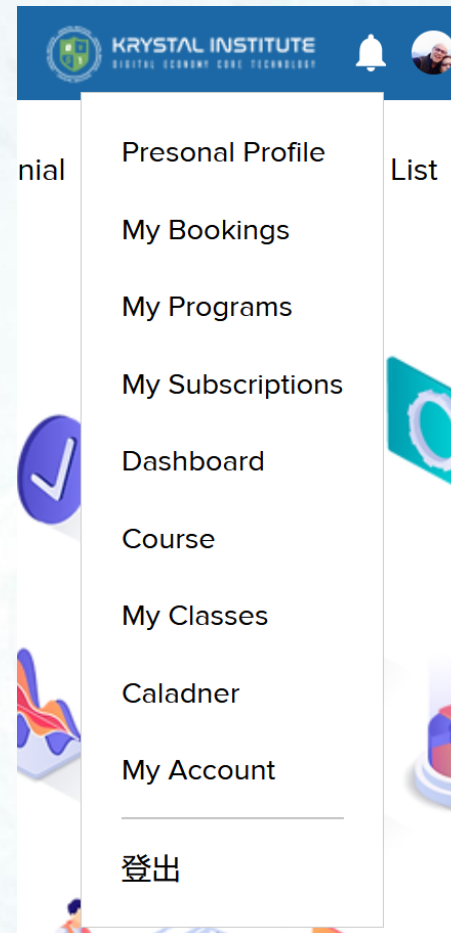
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充滿變化與創新的數字經濟浪潮中，企業面臨重重挑戰。這種情況下，它們更需要以全新的營運策略和便捷的工具來保持競爭力。通過 Krystal Institute 開發的 Krystal Office Suite，為企業提供在當今商業世界立足的堅實基礎。  
從文字處理、圖片編輯到3D建模，企業當下的業務需求十分廣泛。不斷增加的需求伴隨的是日益增長的企業營運成本，同時，有關這些工具的培訓與維護更進一步加重了企業的負擔。



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My Classes

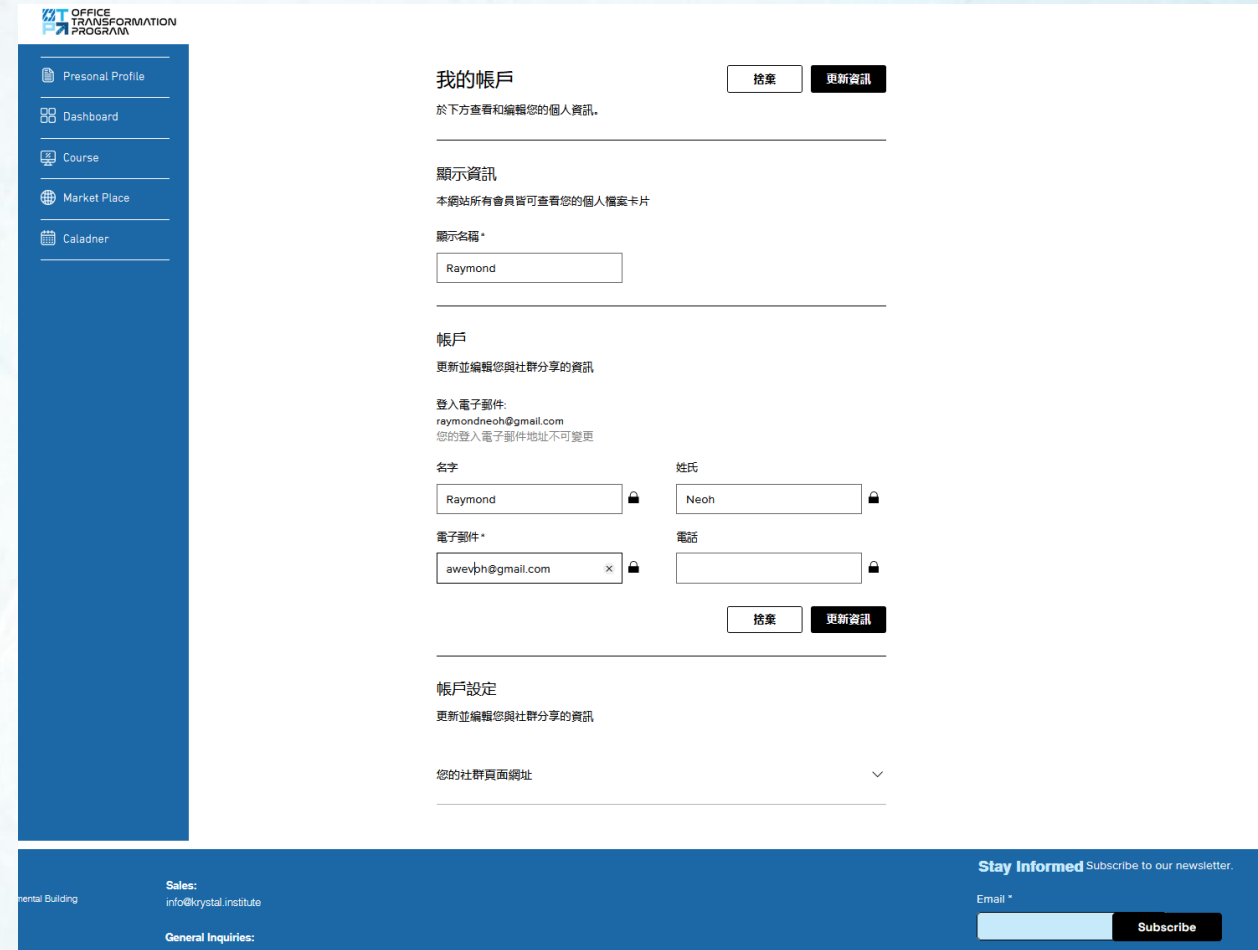
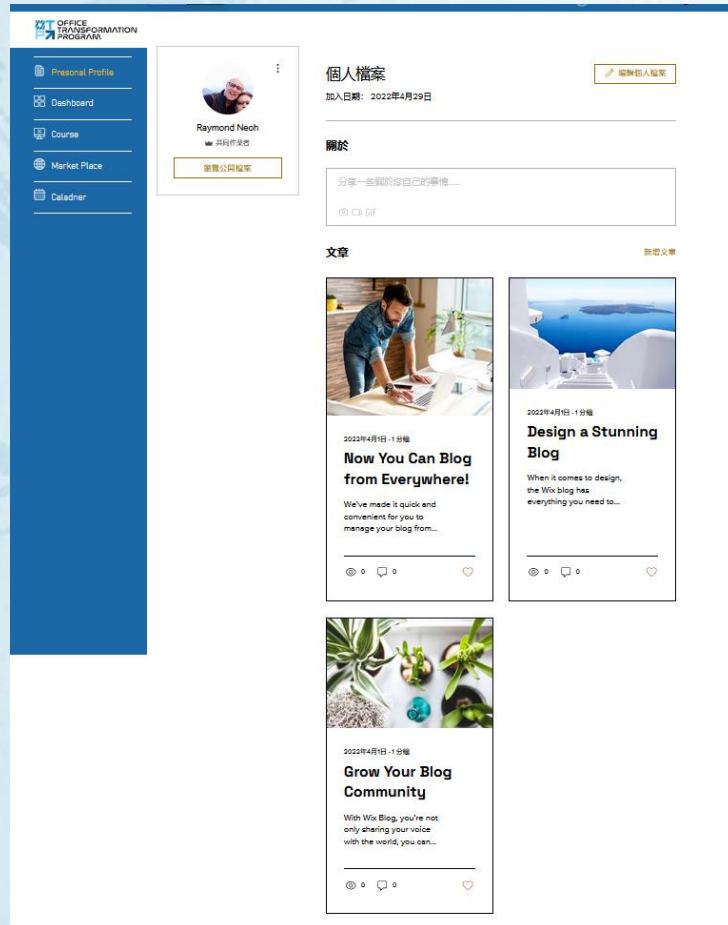
Caladner

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登出



# Project Specification (low coding tools)



# Project Specification (low coding tools)

Office TRANSFORMATION PROGRAM

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Dashboard

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Market Place

Calendar

Krystal Office Tools

Hong Kong, Hong Kong SAR, China

27°  
Light rain | Feels like 27°

THU 16 FRI 17 SAT 18 SUN 19 MON 20 TUE 21

↑ 28° ↓ 26° ↑ 30%  
↑ 28° ↓ 26° ↑ 30%  
↑ 28° ↓ 27° ↑ 25%  
↑ 28° ↓ 27° ↑ 45%  
↑ 27° ↓ 27° ↑ 60%  
↑ 27° ↓ 26° ↑ 60%

Krystal 視頻製作初級課程  
1hrs \$200

Krystal 數據庫初級課程  
3hrs \$300

Krystal 圖表設計初級課程  
2hrs \$100

6月 2022

Krystal Institute

开展了数字经济核心科技 (DECT) 教育计划, 该计划为学生提供摄影、2D动画和3D动画等...

数字经济核心科技 (DECT) 教育计划合作计划-香港道联小学

香港道联小学创立于1995年, 近年来, 该校致力推动STEAM教育, 藉以丰富日常生活中的学习经验...

Krystal Office Tools

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Presenter

Calc

Draw

Dbase

Photo Editor

Graphic Tools

Film Editor

eMail Hub

Krystal Office Tools

Krystal 文字處理

Krystal 投影片簡報

Krystal 電子表格製作

Krystal 圖表設計

Krystal 數據庫

Krystal 照片編輯

Krystal 矢量圖像處理

Krystal 視頻製作

檔案處理

文書格式

個人履歷

Krystal 圖表設計

圖像設計

# Project Specification (low coding tools)

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Video Course

Online Course

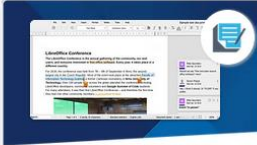
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Feature Courses



Krystal 文字處理基礎課程  
2hrs \$100




Krystal 矢量圖像處理基礎課程  
2hrs \$100

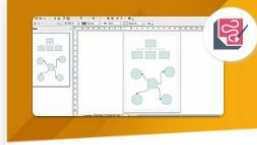


Krystal 照片編輯基礎課程  
2hrs \$100


Beginner Courses



Krystal 視頻製作初級課程  
1hrs \$200

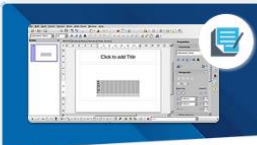


Krystal 圖表設計初級課程  
2hrs \$100

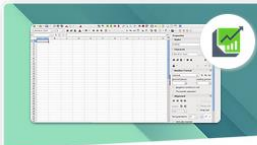


Krystal 數據庫初級課程  
3hrs \$300


Recommend Courses



Krystal 投影片簡報基礎課程  
1.5hrs \$200



Krystal 電子表格製作基礎課程  
2hrs \$100



Krystal 電子郵件客戶端基礎課程  
1hrs \$150

OFFICE TRANSFORMATION PROGRAM

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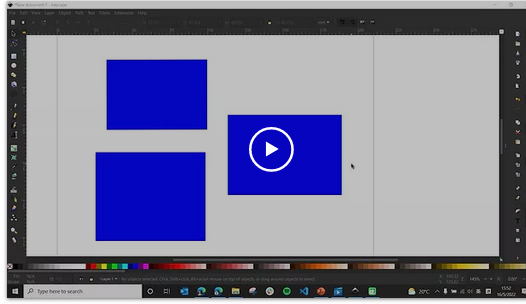
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Search...

Krystal 矢量圖像處理軟件 基礎課程



章節1 章節2 章節3

關於

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功課

資料

課程

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Design

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退地

Teacher information

關於本課程內容簡介:


Krystal 矢量圖像處理軟件是向量圖形編輯器，支援繁體中文，有豐富的向量繪圖工具、圖層編輯、向量物件、文字設計、顏色填充、可以開啟CorelDraw與Adobe Illustrator圖檔、功能完整的向量繪圖軟體。  
本課程為約2小時的軟件展示課程，課程的講解內容為軟件使用設置、介面、軟件操作、常用工具操作示範，而及最後運用Krystal 矢量圖像處理軟件創作一個簡單的卡通人物案例。課程核心是希望以簡單容易明白的形式使到使用者在學習這個軟件容易上手。  
  
完成這個課程，學員可以學習更多不同及更進階的課程，以優惠價錢購買更進階的課程。


Sales:


info@krystal.institute


General Inquiries:


+852 2111 1097














# Project Specification (low coding tools)



Office Transformation Program

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Dashboard

Course

Market Place

Caladner

時區: GMT +08:00 < 2022 年 6 月 > 今天

周日	周一	周二	周三	周四	周五	周六
29	30 2:00下午 Busy 多+7 筆	31	1 3:00下午 Sch... 多+3 筆	2 多+2 筆	3	4 Busy 多+4 筆
5 2:00下午 Yea...	6 2:00下午 Yea...	7 2:00下午 Yea... 4:00下午 Tea...	8 Nature Tour 多+3 筆	9 4:00下午 Sch... 多+2 筆	10 1:00下午 Busy	11 2:00下午 Yea...
12 Teaching Care... 2:00下午 Yea...	13 2:00下午 Yea...	14 2:00下午 Yea... 3:00下午 Busy	15 4:30下午 1-on-1 多+2 筆	16 3:00下午 Busy 5:00下午 Tea...	17	18 2:00下午 Yea...
19 2:00下午 Yea...	20 2:00下午 Yea...	21 1:00下午 Busy 2:00下午 Yea...	22 Busy	23 6:00晚上 Tea...	24 2:00下午 Tea... 多+2 筆	25 First Aid Confe... 多+2 筆
26 2:00下午 Yea...	27 2:00下午 Yea...	28 2:00下午 Yea... 多+2 筆	29	30	1 Busy	2

Krystal Office  
● 我們會盡快回覆

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