



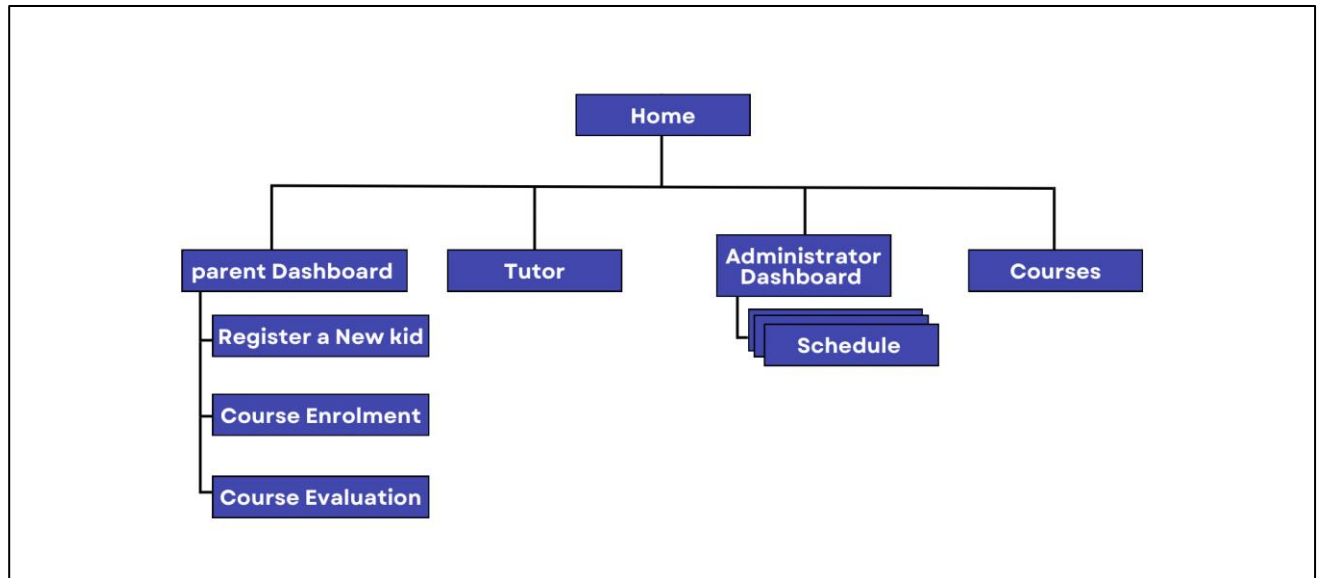
# Kids Script

## GROUP 4

### LECTURE SECTION 56538

Student Name	ID	Tasks
Rawan Al Saif	443200449	Schedule page ,Site map and Courses page
Ghala Al Askar	443200657	Schedule pages, course enrolment and course evaluation.
Lina Al Zeghaibi	443200923	Course page , Administrator page and footer.
Reem Al Hawass	443200461	Parent dashboard page , Register a new kid page and footer.
Sara Al Ghemlas	443200616	Home page , Tutors page and header.


## Sitemap:



## Pages Layout:


Page: **Home.**

## Print Screen

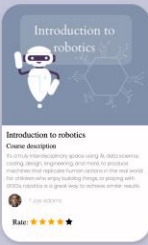
HomeParentTutorAdministratorCourses

### Vision

The Kids Script initiative aims to nurture the creativity and innovation of young minds by providing captivating programs that encourage coding skills. By empowering children with the necessary tools, Kids Script prepares them to shape an unlimited future in the era of digital technology.




### The most common courses




**Introduction to robotics**  
**Course description**  
To enrich inter-disciplinary learning using AI, data science, coding, design, engineering and maths to produce machines that replicate human capacity to think and work, our children will learn coding, design and engineering skills. Robotics is a great way to address all the needs.

1 year course  
Rate: ★★★★★




**Introduction to Java**  
**Course description**  
Java is a great language for kids to learn because it is designed to be easy to learn and use. It is a powerful programming language in the world. It powers parts of Facebook and Amazon. In addition, software engineers can also build desktop apps and games.

1 year course  
Rate: ★★★★★




**Programming with Scratch**  
**Course description**  
Introduce your child to coding Scratch is a kid-friendly coding language that uses simple drag-and-drop blocks. What child will learn coding and its fundamentals while making games like our own with Scratch.

1 Scratch topic  
Rate: ★★★★★




**HTML Basics**  
**Course description**  
It is a markup language programming language to learn used to create web pages, which makes it a great place for kids to start with coding. It is a great way to learn a language to add to their repertoire.

1 topic course  
Rate: ★★★★★



**Styling with CSS**  
**Course description**  
CSS is a style sheet language that controls layout and presentation of HTML documents. CSS concerns itself with styling, which includes background colors, text, and presentation, among others.


1 Michael Turner  
Rate: ★★★★★



**Introduction to javascript**  
**Course description**  
JavaScript is a scripting language that is used to create interactive web pages. It is a great way to learn a language to add to their repertoire. It is a great way to learn a language to add to their repertoire.


1 Emily Anderson  
Rate: ★★★★★

### Reviews




**Martin**  
@martin\_turkey  
My child has gained valuable skills in building and programming robots. This course is a must for any parent looking to ignite their child's interest in robotics.

Introduction to robotics  
Rate: ★★★★★



**Emma**  
@emma\_22  
Introduction to Java has been a fantastic course for my child. It is engaging and fun, and it is a great way for kids to learn coding. My child has learned valuable skills and enjoys the interactive lessons. I highly recommend it.

Introduction to Java  
Rate: ★★★★★



**Jane**  
@jane\_maths  
My child loved the Python course. It is engaging and educational, and the instructions are great at making Python fun for kids. I noticed a boost in our child's problem-solving skills. It is a great course for young learners!

Introduction to python  
Rate: ★★★★★

### Why Us?

- Safe environment for kids
- Interactive learning courses
- Well qualified instructors
- Flexible schedules

### Contact Us

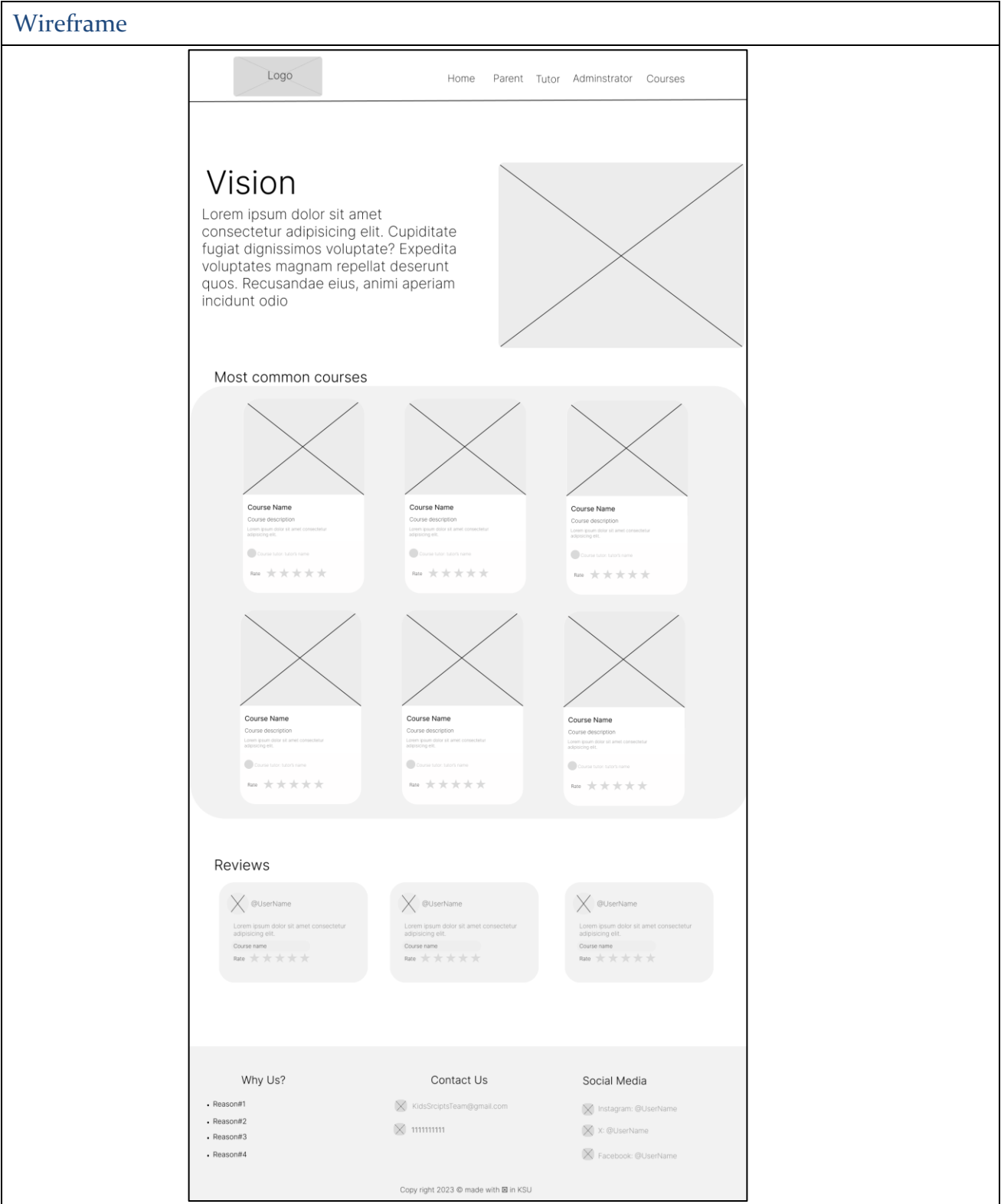
[kidsScript@gmail.com](mailto:kidsScript@gmail.com)  
+9665508894

### Social Media

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[KidsScript](#)  
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Wireframe



## Print Screen



[Home](#) [Parent](#) [Tutor](#) [Adminstrator](#) [Courses](#)

[Home](#) / [Courses](#)



Programming with Scratch

**Introduction To Scratch**

Rate: ★★★★★



Introduction to JAVA

**Introduction To Java**

Rate: ★★★★★



Introduction to SWIFT

**Introduction To Swift**

Rate: ★★★★★



HTML Basics

**Introduction To HTML**

Rate: ★★★★★



Styling with CSS

**Introduction To CSS**

Rate: ★★★★★



Introduction to javascript

**Introduction To Java Script**

Rate: ★★★★★



SQL Basics

**Introduction To SQL**

Rate: ★★★★★



Introduction to Python

**Introduction To Python**

Rate: ★★★★★



Introduction to robotics

**Introduction To Robotics**

Rate: ★★★★★

### Why Us?

- Safe enviroment for kids
- Interactive lerning courses
- Well quified instructors
- Flexible scheduels

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Wireframe

Logo

HomeParentTutorAdminstratorCourses

Home / Courses

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Course Name  
Rate ★★★★★  
Course description  
Lorem ipsum dolor sit amet consectetur adipiscing elit.

Prerequisite  
Objectives

T. Tutor's name

day1 , day2  
hh-mm

Why Us?

- Reason#1
- Reason#2
- Reason#3
- Reason#4

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Social Media

@UserName

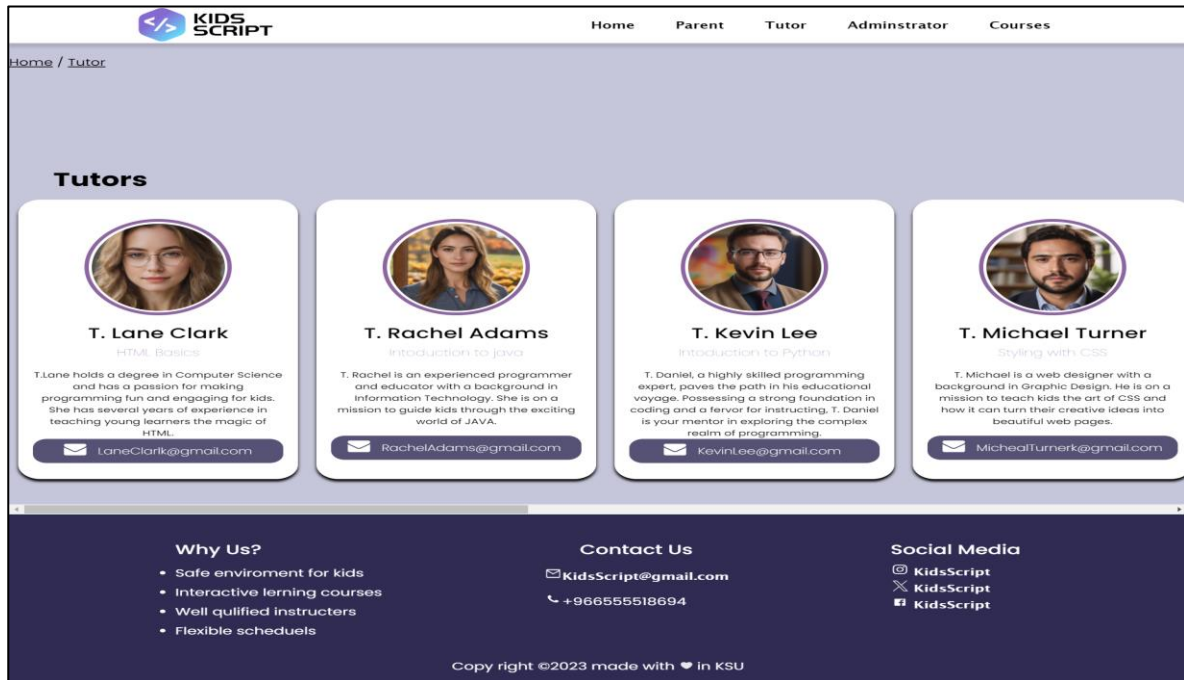
@UserName

@UserName

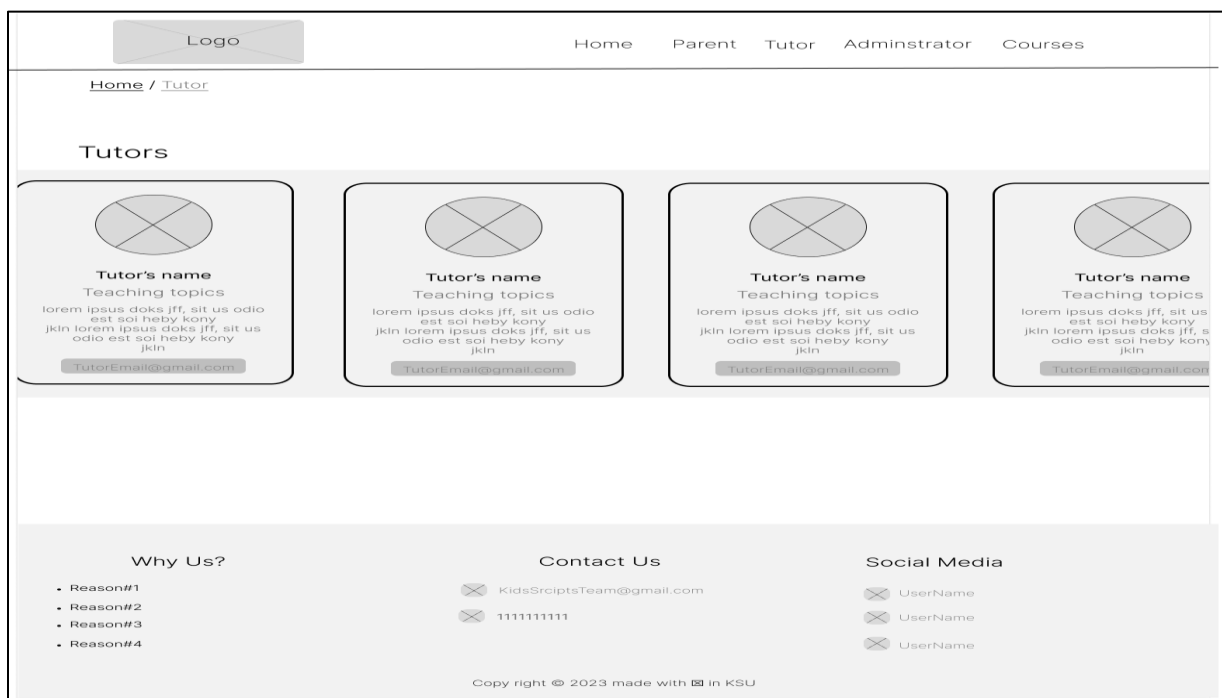
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## Print Screen




## Wireframe





Page4: Administrator dashboard.

Print Screen


KIDS  
SCRIPT

HomeParentTutorAdministratorCourses


Home / Administrator Dashboard

Administrator Dashboard


Registered kids



Emma Johnson  
Johnson'sFamily@gmail.com




Liam Johnson  
Johnson'sFamily@gmail.com




Olivia Johnson  
Johnson'sFamily@gmail.com




Noah Martinez  
Noah'sMother@gmail.com




Ava Wilson  
Ava'sMother@gmail.com



Ethan Davis  
Ethan'sMother@gmail.com



Mia Patel  
Mia'sMother@gmail.com



Sophia Rodriguez  
Sophia'sMother@gmail.com

Courses

HTML Basics

HTML

HTML Basics  
Instructor: T. Lane Clark  
Students:  
• Emma Johnson  
• Sophia Rodriguez  
• Mia Patel

Styling with CSS

CSS

Styling With CSS  
Instructor: T. Michael Turner  
Students:  
• Olivia Johnson  
• Ethan Davis  
• Mia Patel  
• Ava Wilson  
• Noah Martinez

Introduction to javascript

JS

Introduction To JavaScript  
Instructor: T. Emily Anderson  
Students:  
• Liam Johnson

Introduction to JAVA

JAVA

Introduction To Java  
Instructor: T. Rachel Adams  
Students:  
• Sophia Rodriguez  
• Mia Patel  
• Olivia Johnson  
• Emma Johnson

Introduction to Python

PYTHON

Introduction To Python  
Instructor: T. Kevin Lee  
Students:  
• Ava Wilson  
• Liam Johnson  
• Mia Patel  
• Sophia Rodriguez  
• Emma Johnson

Introduction to robotics

ROBOTICS

Introduction To Robotics  
Instructor: T. Jose Adams  
Students:  
• Ava Wilson  
• Mia Patel

Programming with Scratch

SCRATCH

Introduction To Scratch  
Instructor: T. Daniel Lee  
Students:  
• Sophia Rodriguez  
• Liam Johnson

SQL Basics

SQL


SQL Basics  
Instructor: T. Jose Adams  
Students:  
• Ethan Davis  
• Emma Johnson  
• Ava Wilson

Introduction to SWIFT


SWIFT

Introduction To Swift  
Instructor: T. Lara Kevin  
Students:  
• Olivia Johnson  
• Emma Johnson  
• Mia Patel  
• Sophia Rodriguez  
• Noah Martinez


Tutors




T. Lane Clark  
Courses:  
HTML basics




T. Rachel Adams  
Courses:  
Introduction to java




T. Kevin Lee  
Courses:  
Introduction to python  
Introduction to Swift  
HTML Basics




T. Michael Turner  
Courses:  
Styling with CSS




T. Jose Adams  
Courses:  
Introduction to robotics




T. Daniel Lee  
Courses:  
Programming with Scratch



T. Emily Anderson  
Courses:  
Introduction to javascript  
Introduction to Scratch  
Introduction to Robotics



T. John Foster  
Courses:  
SQL basics





T. Lara Kevin  
Courses:  
Introduction to Swift

Why Use?


- Safe environment for kids
- Interactive learning courses
- Well qualified instructors
- Flexible schedules


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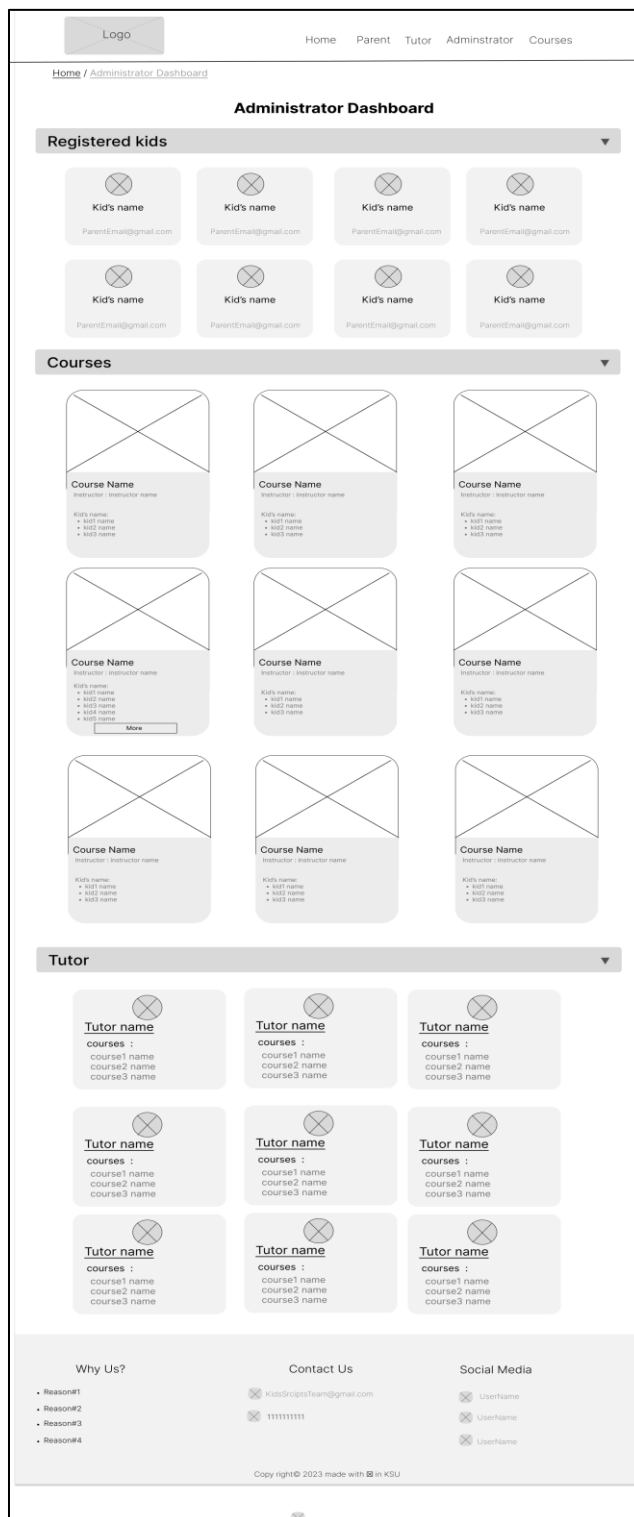
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## Wireframe



## Print Screen


**KIDS SCRIPT**

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[Parent](#)
[Tutor](#)
[Adminstrator](#)
[Courses](#)

[Home](#) / [Administrator Dashboard](#) / [Schedule](#)

### T. Emily Anderson week Schedule

		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
T. Emily	3:00 - 4:00							
	4:00 - 5:00	Introduction To JavaScript		Introduction To Scratch				
	5:00 - 6:00							
	6:00 - 7:00	Introduction To Robotics						
	7:00 - 8:00							

#### Why Us?




- Safe enviroment for kids
- Interactive lerning courses
- Well quified instructors
- Flexible scheduels

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[Home](#) / [Administrator Dashboard](#) / [Schedule](#)

### T. Kevin lee week Schedule

		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
T. Kevin	3:00 - 4:00							
	4:00 - 5:00					HTML Basics		
	5:00 - 6:00	Introduction To Python		Introduction To Swift				
	6:00 - 7:00							
	7:00 - 8:00							

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Wireframe

Logo

HomeParentTutorAdministratorCourses

[Home](#) / [Administrator Dashboard](#) / [Schedule](#)

Tutor's name week Schedule

		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
T. Tutor's name	3:00 – 4:00							
	4:00 – 5:00	Course name						
	5:00 – 6:00			Course name				
	7:00 – 8:00		Course name					
	8:00 – 9:00		Course name					

Why Us?

Reason#1

Reason#2

Reason#3

Reason#4

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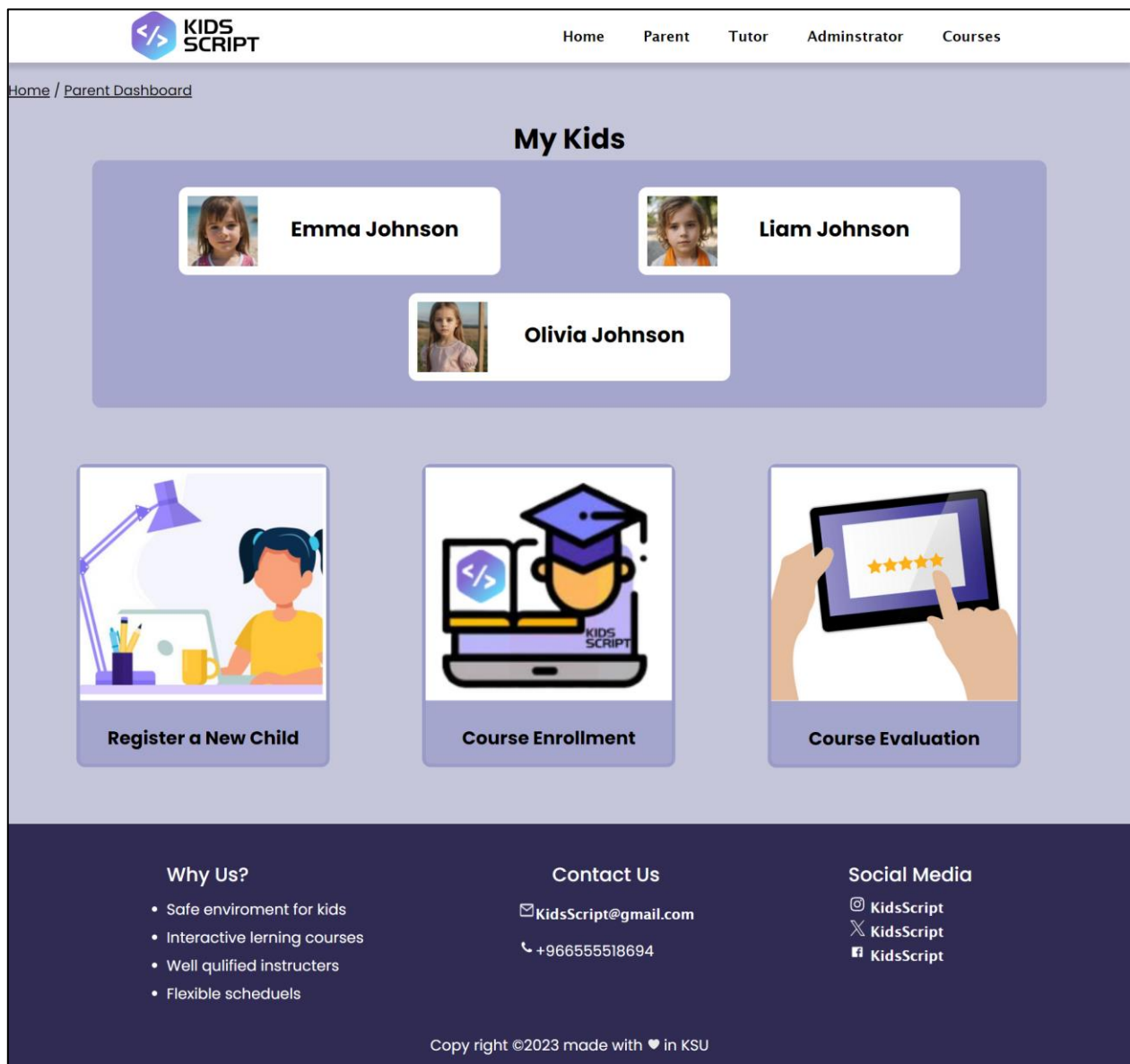
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Page6: Parent Dashboard.

Print Screen



## Wireframe

Logo

HomeParentTutorAdminstratorCourses

[Home](#) / [Parent Dashboard](#)

### My kids

✕kid's name

✕kid's name

✕kid's name

✕

[Register a New Kid](#)

✕

[Course Enrollment](#)

✕

[Course Evaluation](#)

#### Why Us?

- Reason#1
- Reason#2
- Reason#3
- Reason#4

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✕ 1111111111

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✕ UserName

✕ UserName

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Page7: Register a new kid.

## Print Screen



HomeParentTutorAdminstratorCourses

Home / Parent Dashboard / Register a New Kid

### Register a new kid

Kid's Information

Name: \*

Date of Birth: \*

Photo: \*

Choose FileNo file chosen

Gender: \*

☐ Male☐ Female

Contact Information

Phone Number: \*


Email: \*


add kid

#### Why Us?


- Safe enviroment for kids
- Interactive lerning courses
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- Flexible scheduels


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## Wireframe

Logo

HomeParentTutorAdminstratorCourses

[Home](#) / [Parent Dashboard](#) / [Register a New Kid](#)

### Register a new kid

kid's information

Name: \*

Date of Birth: \*

xx/xx/xxxx

Photo: \*

choose fileNo file selected

Gender: \*

Male

Female

Contact information

Phone number: \*

Email: \*

add kid

Why Us?

- Reason#1
- Reason#2
- Reason#3
- Reason#4

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UserName

UserName


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15



Page8: Course enrolment page.

## Print Screen

Home   Parent   Tutor   Administrator   Courses

Home / Parent Dashboard / Course Enrolment

### Course enrolment

**Choose your kid:\***

Emma Johnson

**Choose the course:\***  
(Note that you can check more than one.)

Filter:

Filter by Prerequisite   Filter by Tutor

- ☐ Introduction To Robotics
- ☐ Introduction To Java
- ☐ Introduction To Scratch
- ☐ Introduction To Python
- ☐ Introduction To JavaScript
- ☐ Styling with CSS
- ☐ Introduction To Swift
- ☐ SQL Basics
- ☐ HTML Basics

Enrol

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## Wireframe

Logo

HomeParentTutorAdministratorCourses

[Home](#) / [Parent Dashboard](#) / [Course Enrolment](#)

### Course enrolment

Choose your kid: \*

Choose your kid.. ▼

Choose the course: \*

(Note that you can check more than one.)

Filter:

Filter by Prerequisites ▼

Filter by Tutor ▼

☐ Course #1

☐ Course #2

☐ Course #3

☐ Course #4

☐ Course #5

☐ Course #6

☐ Course #7

Enrol

#### Why Us?

- Reason#1
- Reason#2
- Reason#3
- Reason#4

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✉ UserName

✉ UserName

✉ UserName

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Page9: Course evaluation.

## Print Screen

The screenshot displays the 'Course evaluation' page of the Kids Script website. The page has a light purple header with the 'KIDS SCRIPT' logo and navigation links: Home, Parent, Tutor, Administrator, and Courses. Below the header, a breadcrumb trail reads 'Home / Parent Dashboard / Course Evaluation'. The main content area is a light purple box with the title 'Course evaluation'. It contains two sections: 'Choose the course:\*' with a dropdown menu showing 'Introduction To Robi' and 'Rate:\*' with five stars, the first three of which are filled. Below these is a 'Feedback:' section with a text input field containing the placeholder 'write your feedback here' and an 'Evaluate' button. The footer is a dark purple section with three columns: 'Why Us?' with a list of four bullet points (Safe environment for kids, Interactive learning courses, Well qualified instructors, Flexible schedules), 'Contact Us' with an email address 'KidsScript@gmail.com' and a phone number '+966555518694', and 'Social Media' with icons for Instagram, Twitter, and Facebook, all labeled 'KidsScript'. A copyright notice 'Copy right ©2023 made with ♥ in KSU' is centered at the bottom.

**KIDS SCRIPT**

Home Parent Tutor Administrator Courses

Home / Parent Dashboard / Course Evaluation

### Course evaluation

**Choose the course:\***

Introduction To Robi ▾

**Rate:\***

☆☆☆☆

**Feedback:**

write your feedback here

Evaluate

**Why Us?**

- Safe enviroment for kids
- Interactive learning courses
- Well quified instructors
- Flexible scheduels

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## Wireframe

Logo

HomeParentTutorAdminstratorCourses

[Home](#) / [Parent Dashboard](#) / [Course Evaluation](#)

Course evaluation

Choose the course: \*  

Course#

Rate: \*  
★★★★★

Feedback:  

Write your feedback here

Evaluate

Why Us?

- Reason#1
- Reason#2
- Reason#3
- Reason#4

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✕ 1111111111

Social Media

✕ UserName

✕ UserName

✕ UserName

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