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Brand Guidelines

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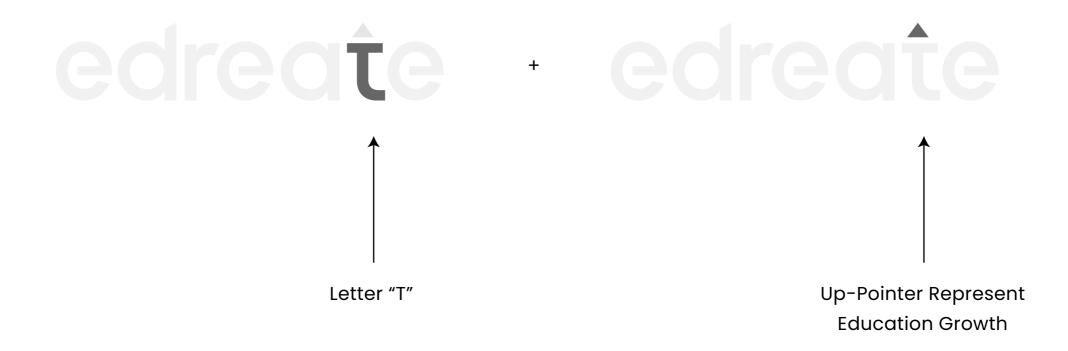
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Logo Metaphor

Brand Guidelines

Metaphor

Every detail of a logo should be considered and honed to effectively symbolize the quality and usefulness of a brand.



Grid System

A logo grid system is a fundamental framework used to ensure consistency, balance, and coherence in the design of a logo. It involves the use of a grid, which is a series of horizontal and vertical lines that intersect to create a framework for organizing and aligning elements within a logo.

Logo Grid System

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Logo With Tagline Grid System



Variations

Logo variations are different versions of your logo that you can use for different purposes and platforms. Logo variations can help your brand to be more versatile, consistent, and recognizable in various settings.

Primary Logo



Primary Logo With Tagline





Logo on Cream Background



Logo With Tagline on Cream Background



Variations

Logo mark variations are different versions of your logo mark that you can use for different purposes and platforms. Logo mark variations can help your brand to be more versatile, consistent, and recognizable in various settings.

Primary Logo Mark





Logo Mark on Cream Background



Minimum Size

These are the minimum widths for the logo and logo mark for print and web media. At these sizes, the logo remains clearly legible and provides strong identification. For lower-quality printing techniques (such as screen printing), it is recommended to use the logo at a larger size. The logo should never be used smaller than the sizes specified below.

Logo	Logo With Tagline	Logo Mark	
edreate	edreate	edr.	
	we educate. you create.	├	
Minimum Width			
Print - 28.22 mm / 1.11 in Digital - 80 px	Print - 45.86 mm / 1.80 in Digital - 130 px	Print - 14.11 mm / 0.55 in Digital - 40 px	
Minimum Height			
Print - 5.66 mm / 0.22 in Digital - 16 px	Print - 27.64 mm / 1.08 in Digital - 78 px	Print - 6.43 mm / 0.25 in Digital - 18 px	
Width To Height Aspect Ratio			
W:H- 15:3	W:H- 5:3	W:H- 20:9	

Clear Space

Clear space refers to the area around a logo that is free from any other elements, such as text, images, or graphics. It is important for maintaining the visibility and integrity of the logo design. The clear space helps prevent any visual clutter that may interfere with the logo's legibility and recognition. It ensures that the logo stands out and is easily recognizable by allowing enough breathing room around it.



Here "X" is The Height of Letter 'd' X/2 = Clear Space

* This Clear Space is Applied in All Logo Variations.

Do's and Don'ts

Brand Guidelines

Logo Misuse

Logo misuse refers to the unauthorized, improper, or incorrect use of brand's logo. Logo misuse can damage the brand identity,reputation, and recognition of a logo.



For Context, This is The Correct Logo.

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X Don't Remove The Logo Element



X Don't Condense The Logo





Don't Apply The Pattern



Don't Use Outline

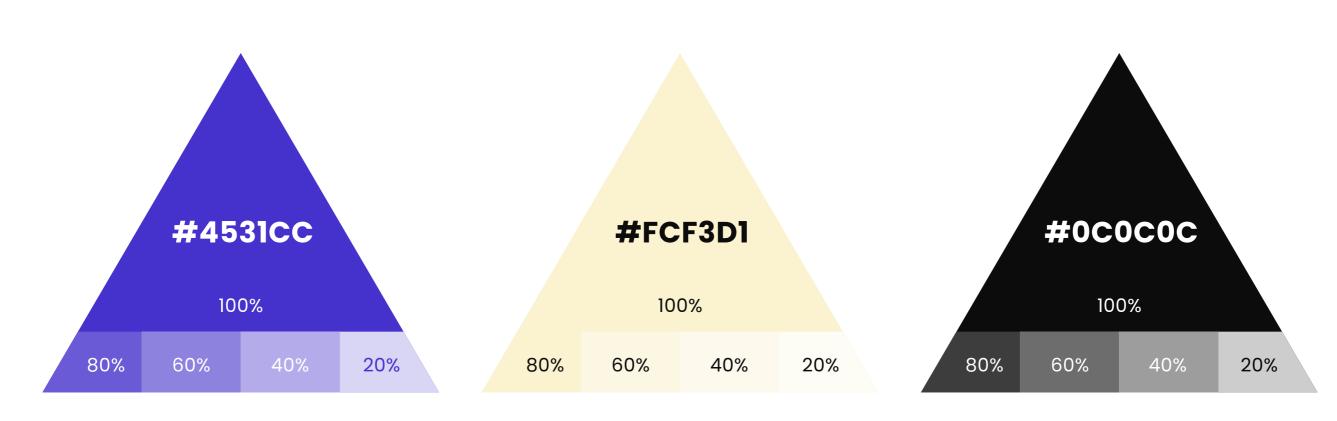


Don't Apply The Warp Effect

Color Palette Brand Guidelines

Brand Colors

Our colors are a distinct and crucial component of our brand identity, making our brand instantly recognizable. They play an essential role in reinforcing our brand image and ensuring consistency across all touchpoints. The following palette of colors has been carefully developed to represent our visual identity and is recommended for use across various media.



Cornflower Blue

PMS: 2368 C

RGB: 69, 49, 204

CMYK: 82%, 82%, 0%, 0%

Cream

PMS: 705 C

RGB: 252, 243, 209

CMYK: 1%, 2%, 20%, 0%

Rich Black

PMS: Black 6 C

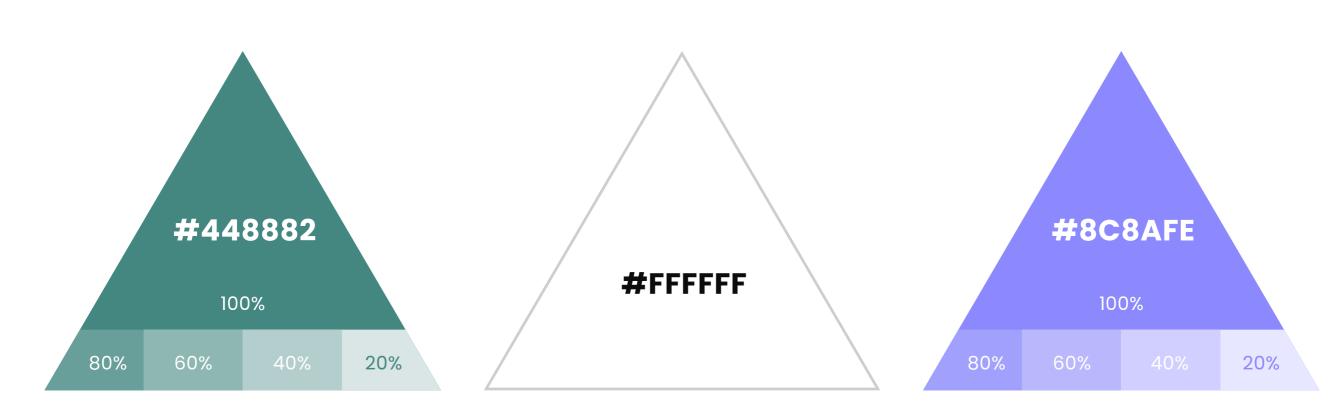
RGB: 12, 12, 12

CMYK: 74%, 67%, 66%, 85%

Color Palette Brand Guidelines

Brand Colors

Our colors are a distinct and crucial component of our brand identity, making our brand instantly recognizable. They play an essential role in reinforcing our brand image and ensuring consistency across all touchpoints. The following palette of colors has been carefully developed to represent our visual identity and is recommended for use across various media.



Teal Blue

PMS: 7475 C

RGB: 68, 136, 130

CMYK: 75%, 30%, 49%, 6%

White

PMS: 7436 C

RGB: 255, 255, 255 **CMYK**: 0%, 0%, 0%, 0%

Lavender Blue

PMS: 7452 C

RGB: 140, 138, 254

CMYK: 51%, 47%, 0%, 0%

Typefaces

Popins

(Tagline, Web Font & Document Font)



Uppercase

ABCDEFGHIJKLMNO PQRSTUVWXYZ

Lowercase

abcdefghijklm nopqrstuvwxyz

Numerals

1 2 3 4 5 6 7 8 9 0

Special characters

! @ # \$ % ^ & * () _ + | \

Light

Regular

Medium

SemiBold

Bold

ExtraBold

Black

Link: https://fonts.google.com/specimen/Poppins

Typefaces

Fira Code

Abc

(Code Snippets Font)

Uppercase

A B C D E F G H I J K L M N O P
Q R S T U V W X Y Z

Lowercase

a b c d e f g h i j k l m n o p q r s t u v w x y z

Numerals

1 2 3 4 5 6 7 8 9 0

Special characters

! @ # \$ % ^ & * () _ + | \

Light

Regular

Medium

SemiBold

Bold

Link: https://fonts.google.com/specimen/Fira+Code

Typefaces

Urbanist

(Diagram Font)

Uppercase

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Lowercase

a b c d e f g h i j k l m n o p q r s t u v w x y z

Numerals

1 2 3 4 5 6 7 8 9 0

Special characters

! @ # \$ % ^ & * () _ + | \



Light

Regular

Medium

SemiBold

Bold

ExtraBold

Black

Link: https://fonts.google.com/specimen/Urbanist

Text Hierarchy

Headings: Poppins Bold

Title: Poppins Bold | Font Size 42 px

		y 1	
C	JU		42px

We are a Robotics...

Header 2 36px

Subtitle: Poppins Medium | Font Size 26 px

Header 3 28px

We are a Robotics, AI and Software Engineering Education company.

Header 4 22px

Paragraph: Poppins Regular | Font Size 20 px

Header 5 18px

We are a Robotics, AI and Software Engineering Education company. We are building an online platform where we will have multiple courses related to these fields. We will publish course videos on YouTube.

Header 6 16px

Button: Poppins SemiBold | Font Size 14 px

Link: Poppins SemiBold | Font Size 14 px

Contact Us

Contact Us

Read More...

Read More...

Code Snippets

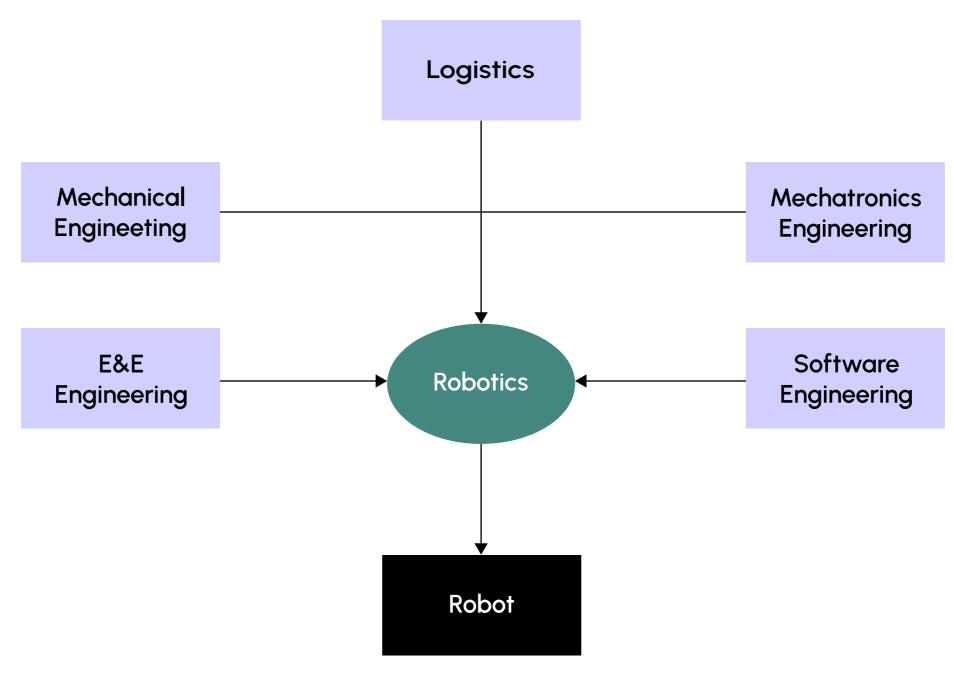
Snippets Font : Fira Code

```
1 from typing import Tuple
 2
 4 def differential_drive_kinematics(
      v_left: float, v_right: float, wheel_base: float
 6 ) → Tuple[float, float]:
      Calculate the linear and angular velocities of a differential drive robot.
 9
       :param v_left: Velocity of the left wheel (in meters per second).
10
       :param v right: Velocity of the right wheel (in meters per second).
11
       :param wheel base: Distance between the two wheels (in meters).
12
       :return: Tuple containing linear velocity (v) and angular velocity (omega).
13
       11 11 11
14
      # Linear velocity (v) is the average of the left and right wheel velocities
15
      v = (v_left + v_right) / 2.0
16
17
       # Angular velocity (omega) is the difference of the wheel velocities divided by the wheel
18
19 baseomega = (v_right - v_left) / wheel base
20
      return v, omega
21
```

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Diagram

Diagram Font: Urbanist SemiBold



Iconography **Brand Guidelines**

Brand Icons



Software



Bugs



Hardware



Mobile Robot



Manipulation Arm Robot



Terminal



Course



Module



Lesson



Certificate



Camera



Battery



Setting



Range Finder Sensor



Мар



Edge Device



Fun-fact



Visualisation



Joystick



Actuator



Perception





Package Localisation



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Thank You!