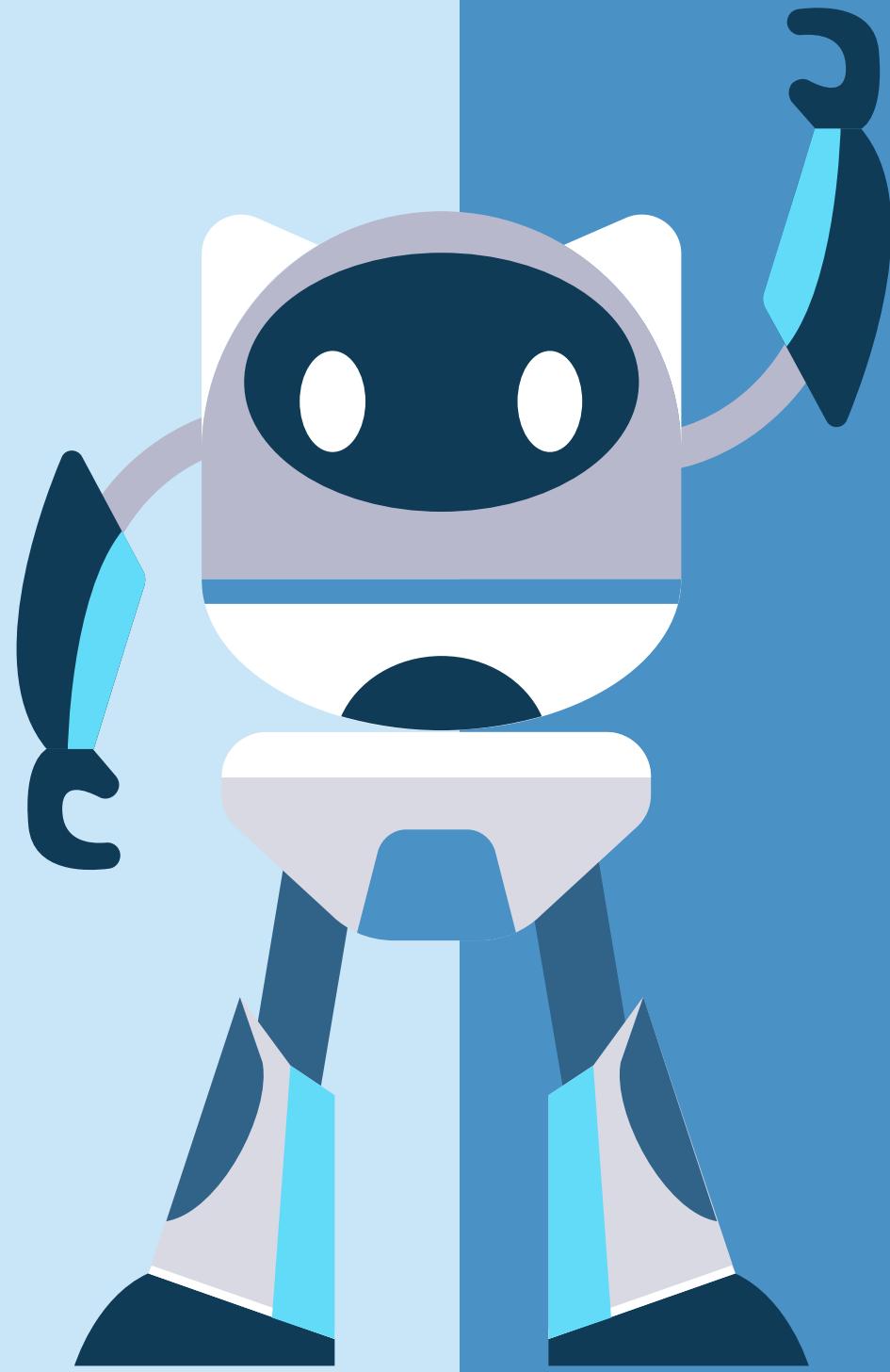


# Robotics Science Center

Here is where your presentation begins



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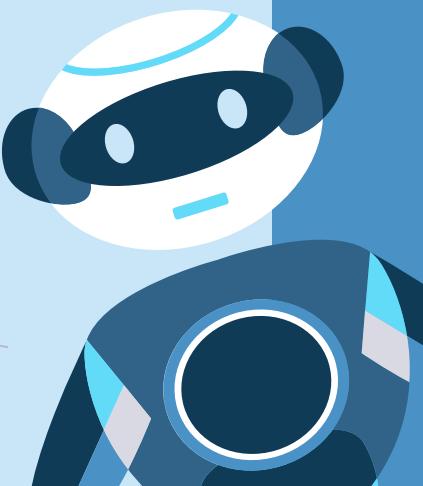
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<b><u>Thanks slide</u></b>	You must keep it so that proper credits for our design are given
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## Table of contents

01

### **Our teaching method**

You can describe the topic of the section here

02

### **Our academic areas**

You can describe the topic of the section here

03

### **The school's teachers**

You can describe the topic of the section here

04

### **Enrollment process**

You can describe the topic of the section here

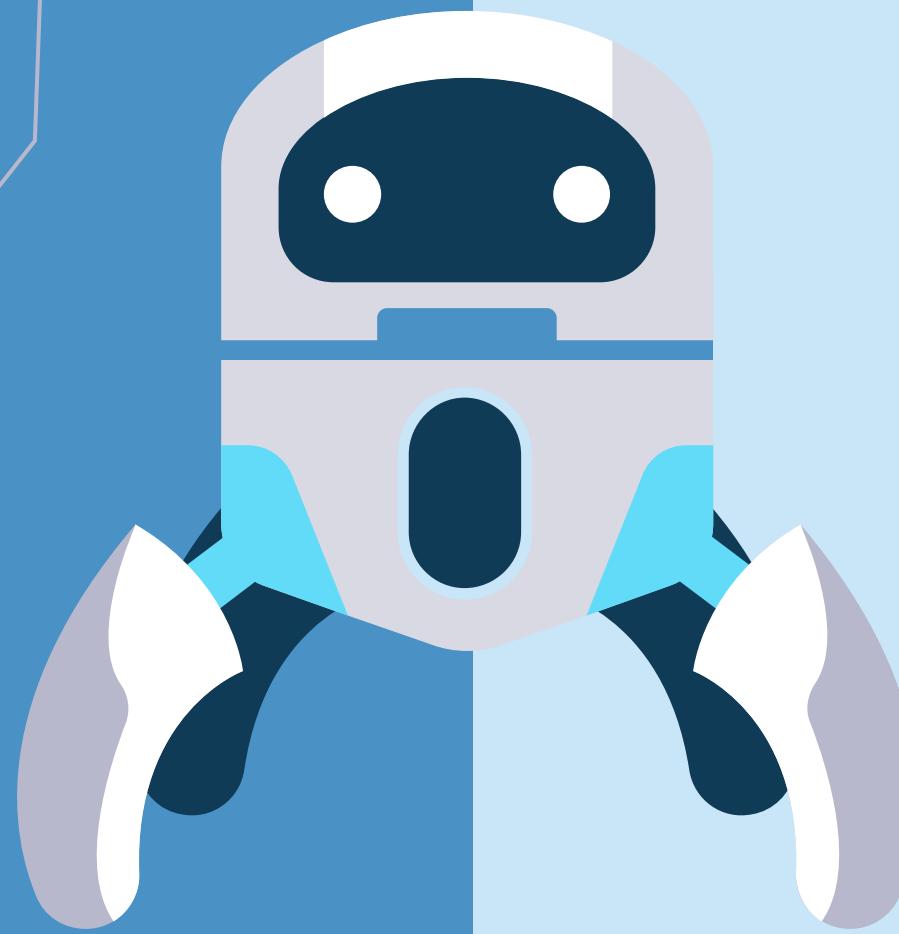


# Introduction

Mercury is the closest planet to the Sun and the smallest one in the entire Solar System. This planet's name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god. Mercury's surface is full of craters and plains

Mercury takes a little more than 58 days to complete its rotation, so try to imagine how long days must be there! Since the temperatures are so extreme, albeit not as extreme as in Venus, Mercury has been deemed to be non-habitable for humans



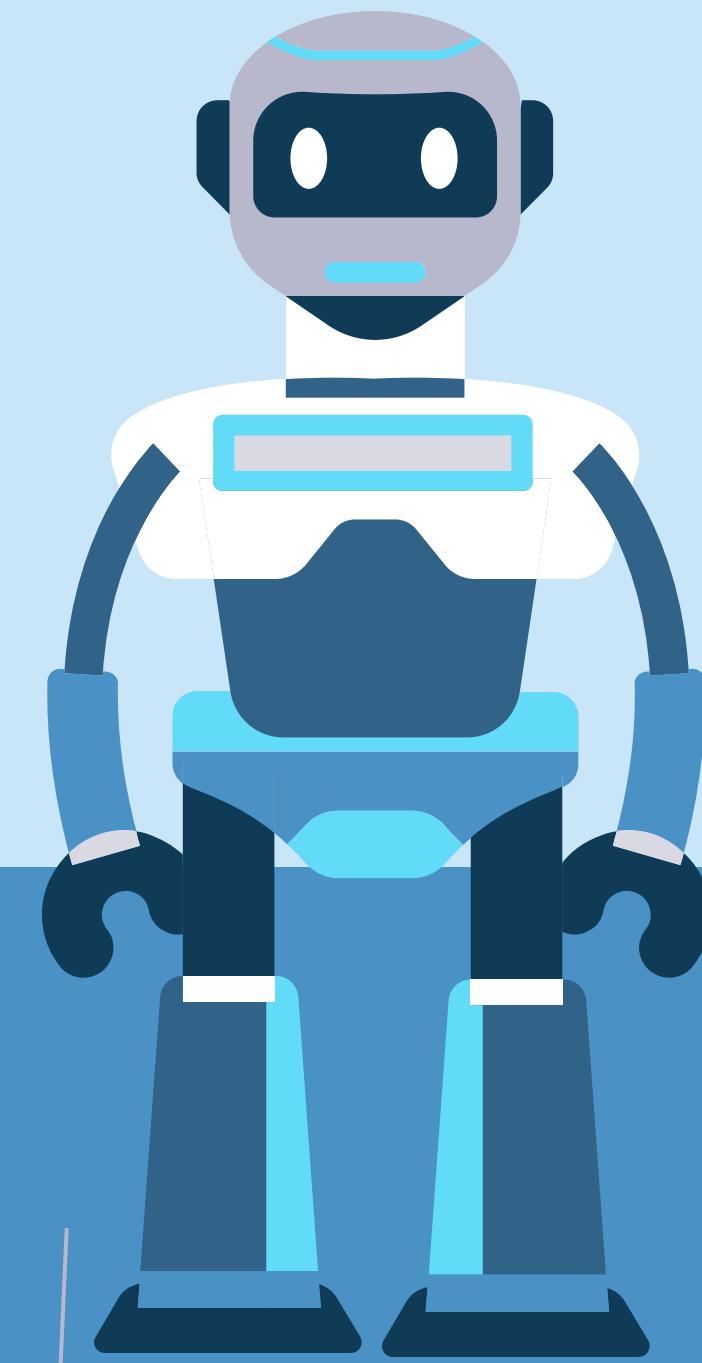


“This is a quote, words full of wisdom that someone important said and can make the reader get inspired”

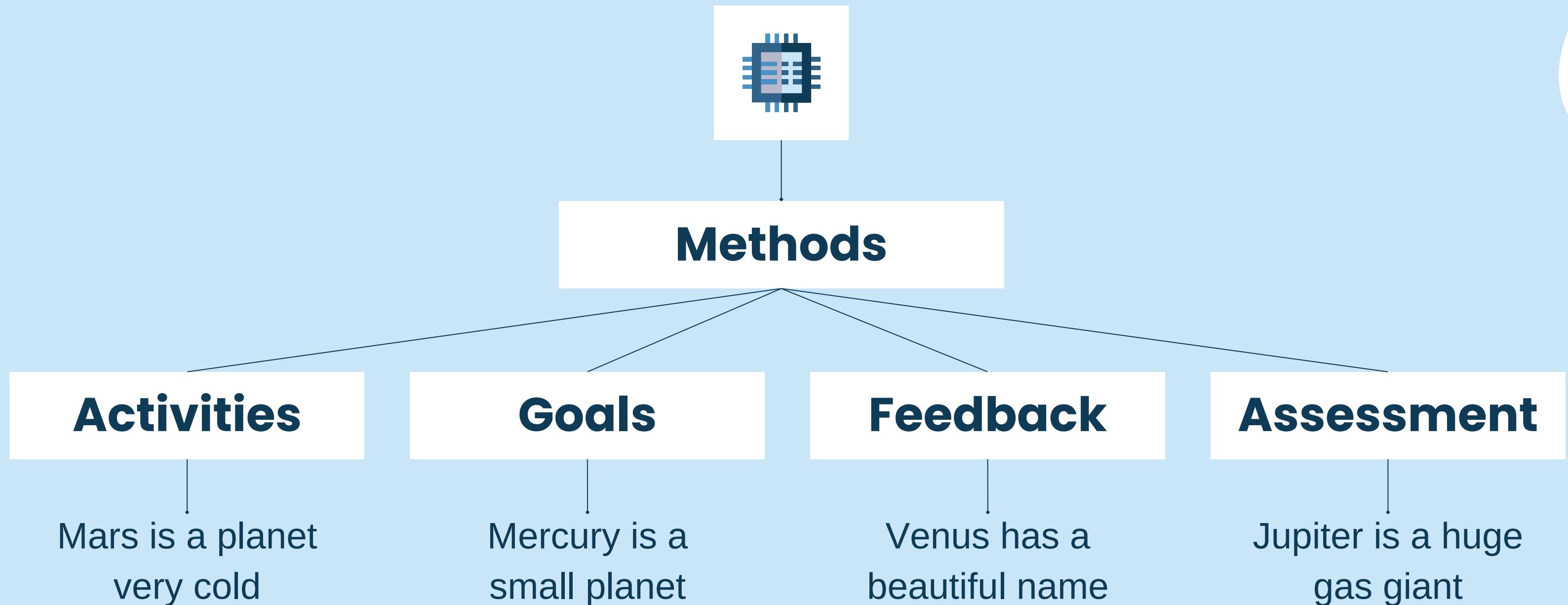
—Someone Famous

# 01 Our teaching method

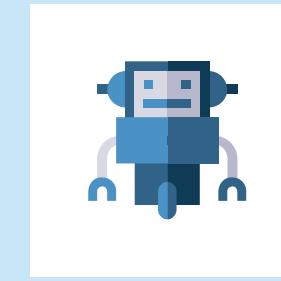
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# Our teaching method

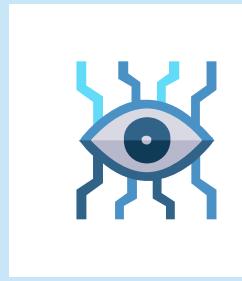


# What sets us apart?



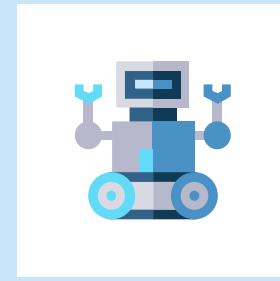
## Class size

Mercury is the closest planet to the Sun and the smallest of them all



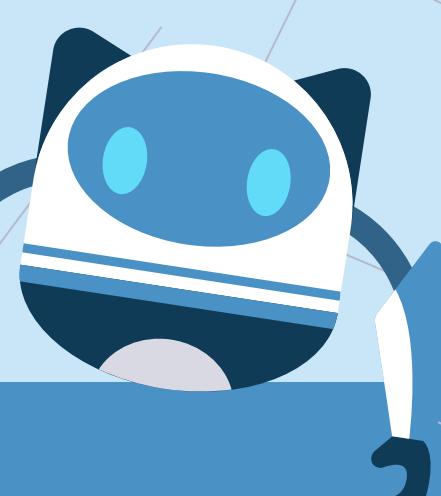
## Potential

Venus has a beautiful name and is the second planet from the Sun



## Innovation

Despite being red, Mars is actually a cold place. It's full of iron oxide dust



# The curriculum

## Introduction

Despite being red, Mars is actually a cold place. It's full of iron oxide dust

2XXX

Mercury is very small

2XXX

Saturn has several rings

2XXX

Venus is a hot planet

2XXX

Neptune is an ice giant

## Features

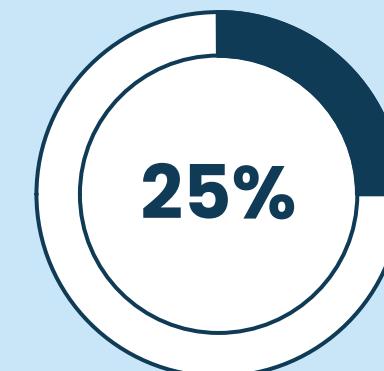
Venus



Mercury



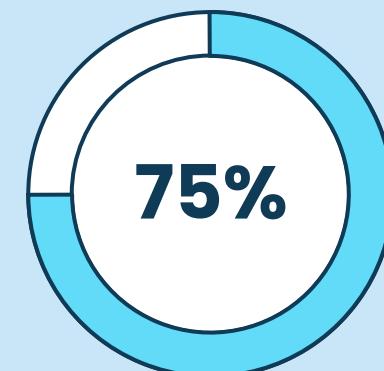
## Advantages



Pluto

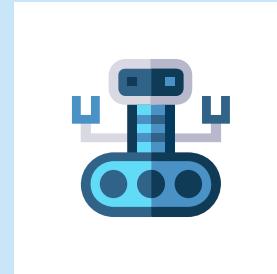


Ceres



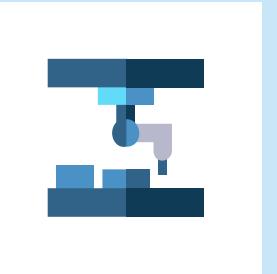
Earth

# Our academic areas



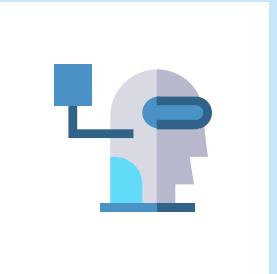
## Kinematics

Despite being red, Mars is a cold planet



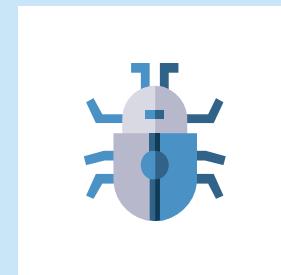
## Dynamics

Venus is the second planet from the Sun



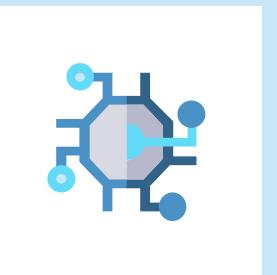
## Modeling

Neptune is very far away from Earth



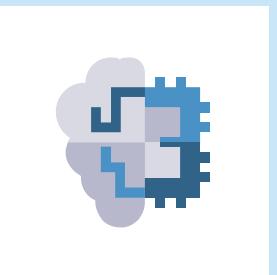
## Systems

Mercury is the closest planet to the Sun



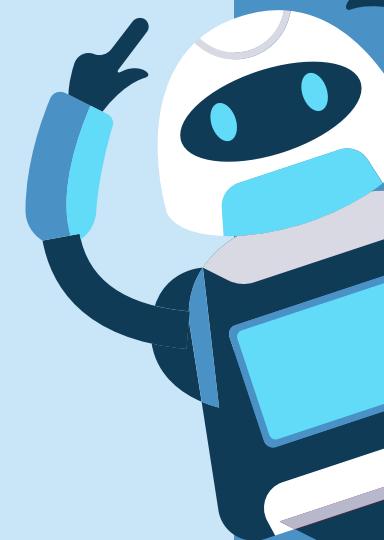
## Computers

Saturn is a gas giant with several rings

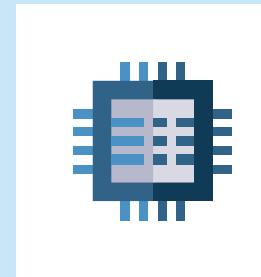


## Navigation

Jupiter is the biggest planet of them all

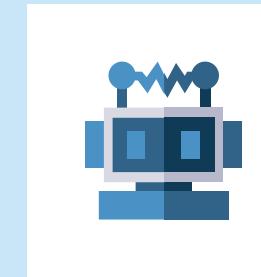


# Our mission and vision



## Mission

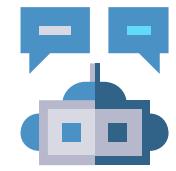
Mercury is the closest planet to the Sun and the smallest one in the Solar System—it's only a bit larger than the Moon



## Vision

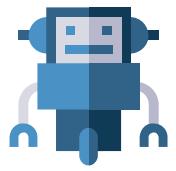
Venus has a beautiful name and is the second planet from the Sun. It's hot and has a poisonous atmosphere

# Our values



## Respectful

Mars is actually a very cold place



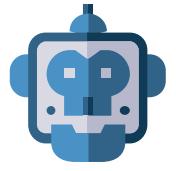
## Resilience

Neptune is very far from the Sun



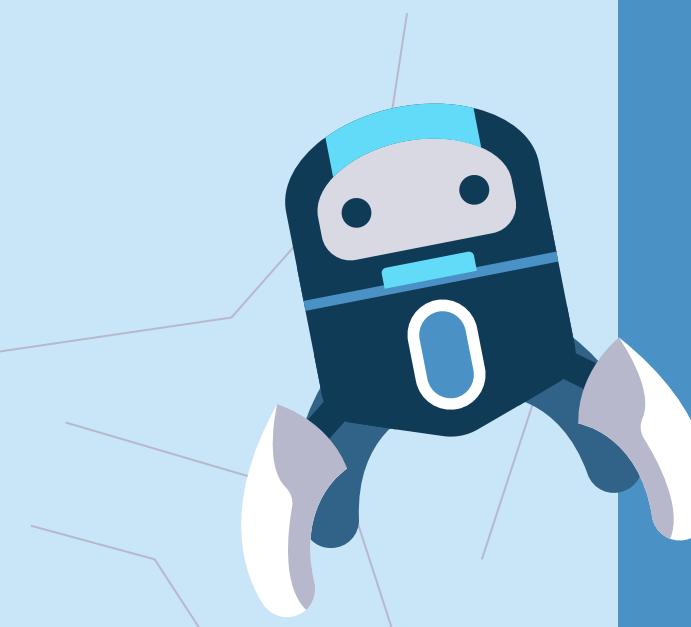
## Challenge

Jupiter is the biggest planet of them all



## Flexibility

Saturn is a gas giant and has several rings



# Our success

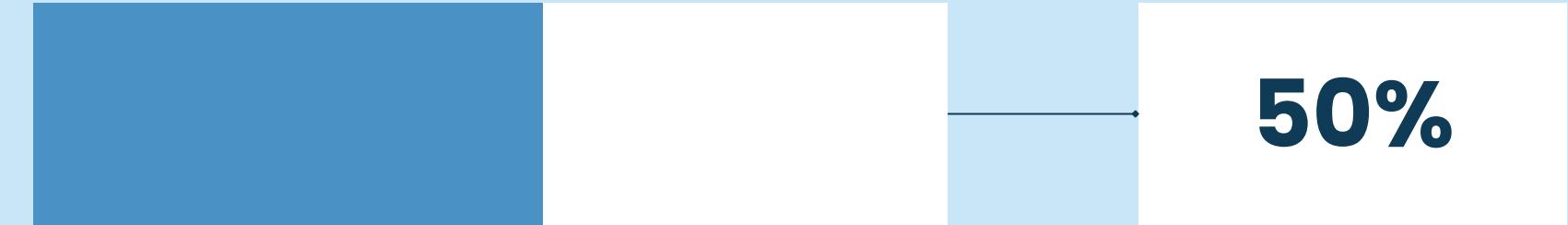
## Mercury

Mercury is the closest planet to the Sun and the smallest of them all



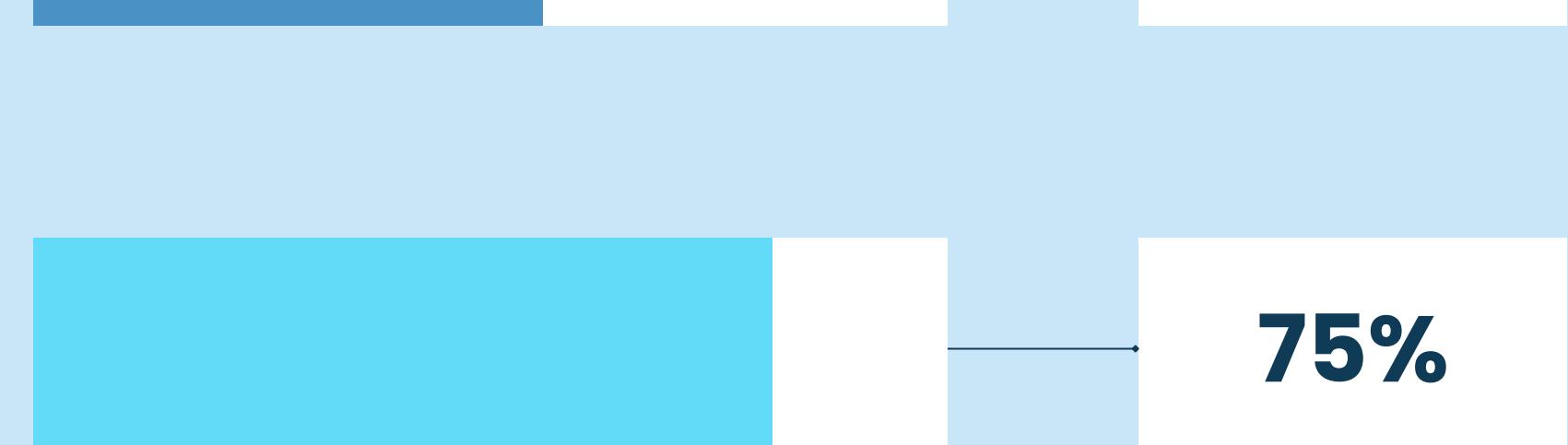
## Venus

Venus has a beautiful name and is the second planet from the Sun



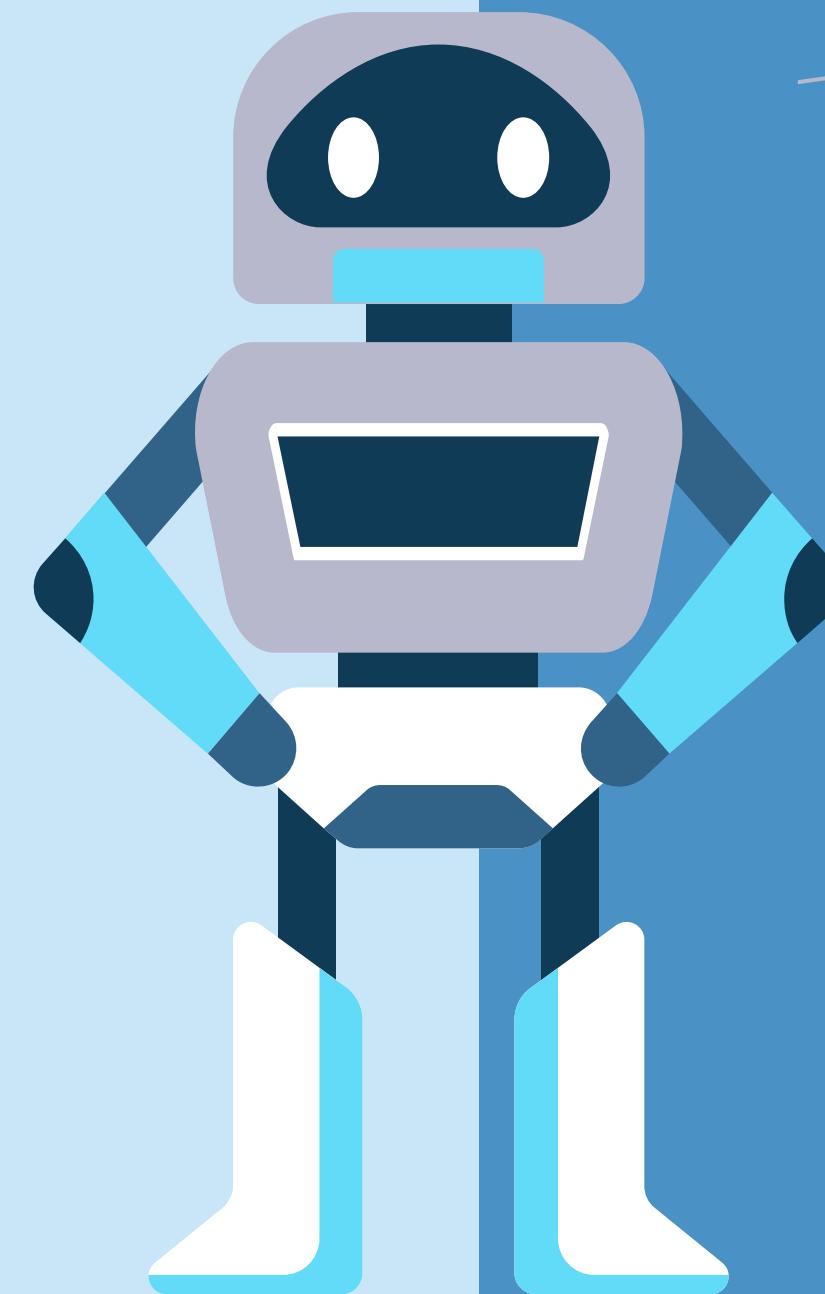
## Mars

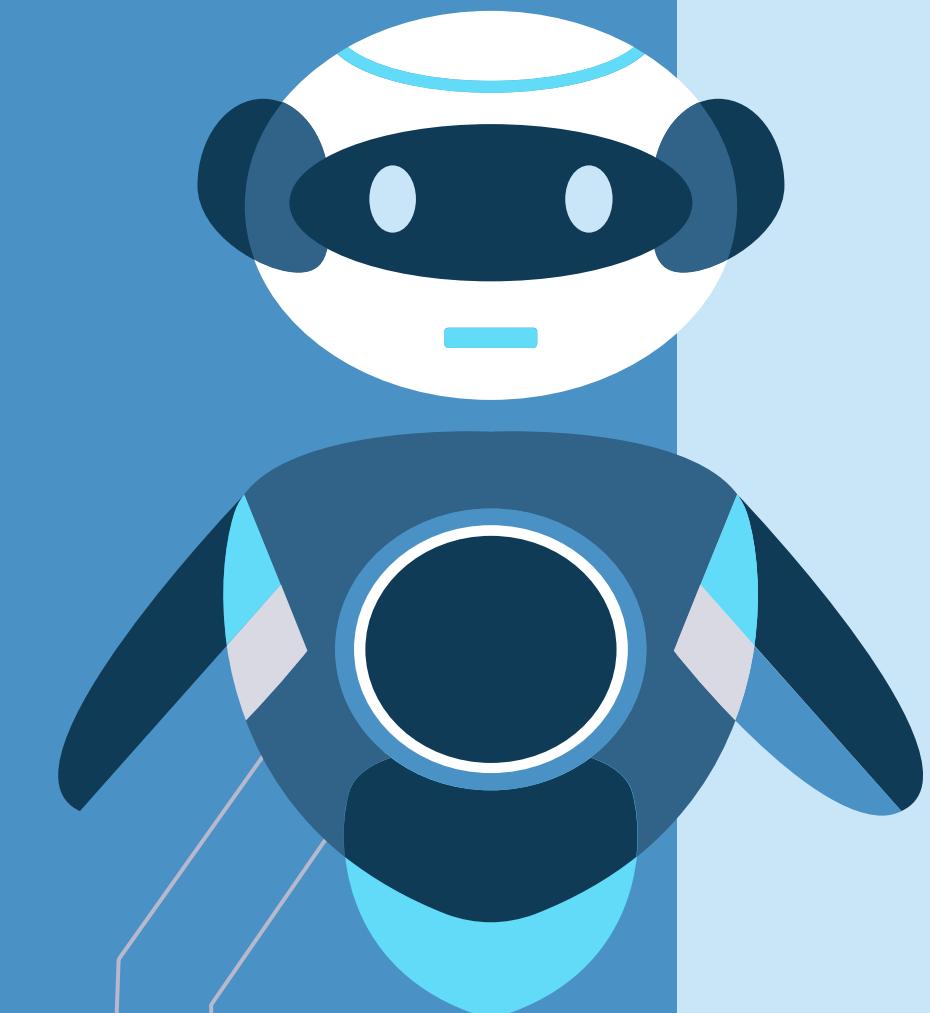
Despite being red, Mars is a cold place. It's full of iron oxide dust



**98,300,000**

Big numbers catch your audience's attention





■

# Awesome words



A picture is worth a thousand words

# A picture always reinforces the concept

Images reveal large amounts of data, so remember: use an image instead of a long text. Your audience will appreciate it

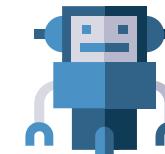


# Statistics



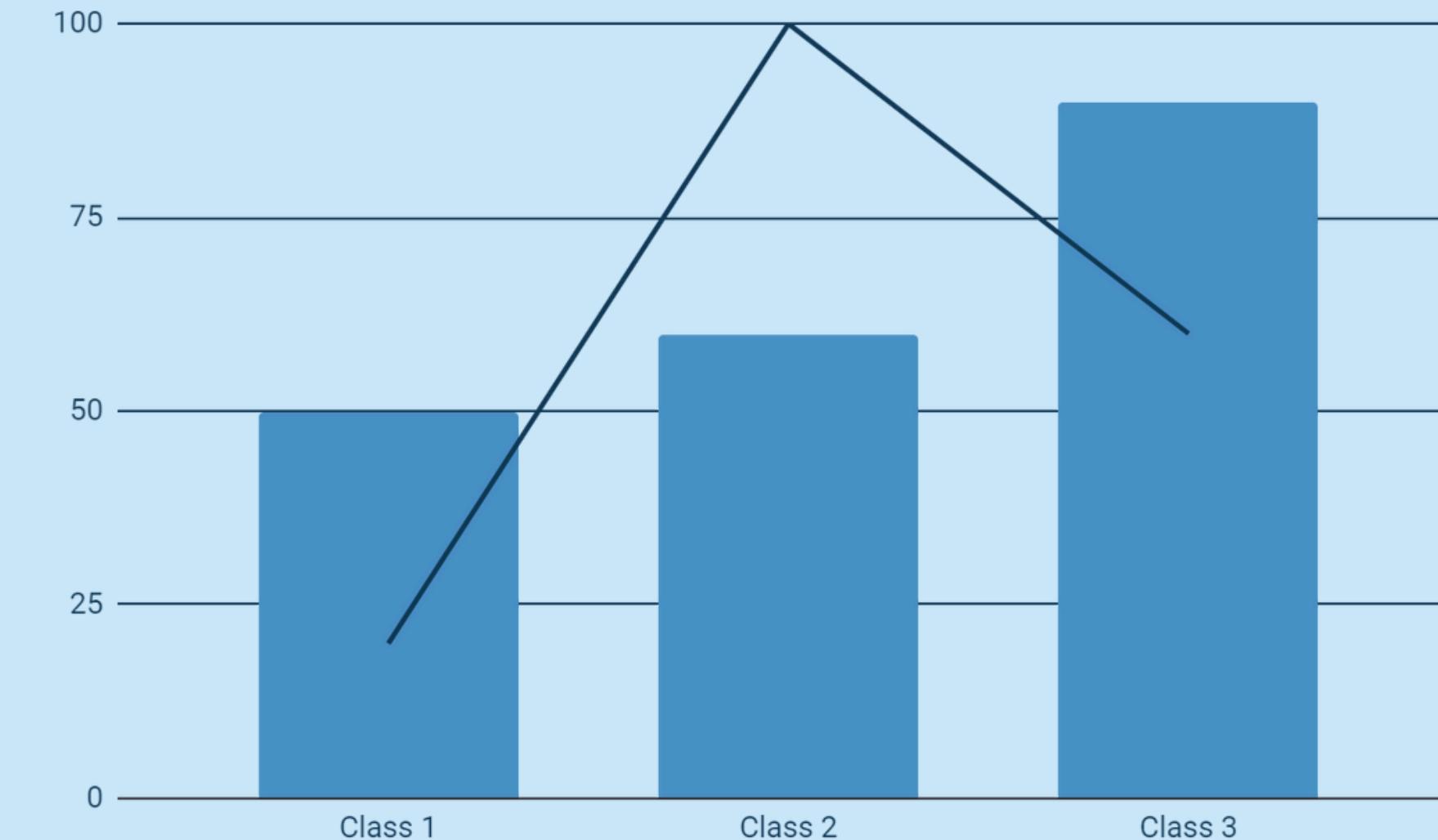
## Modeling

Venus has a beautiful name



## Optimization

It's the closest planet to the Sun



Follow the link in the graph to modify its data and then paste the new one here. [For more info, click here](#)

# Our locations



## Cobots

Venus is the second planet from the Sun



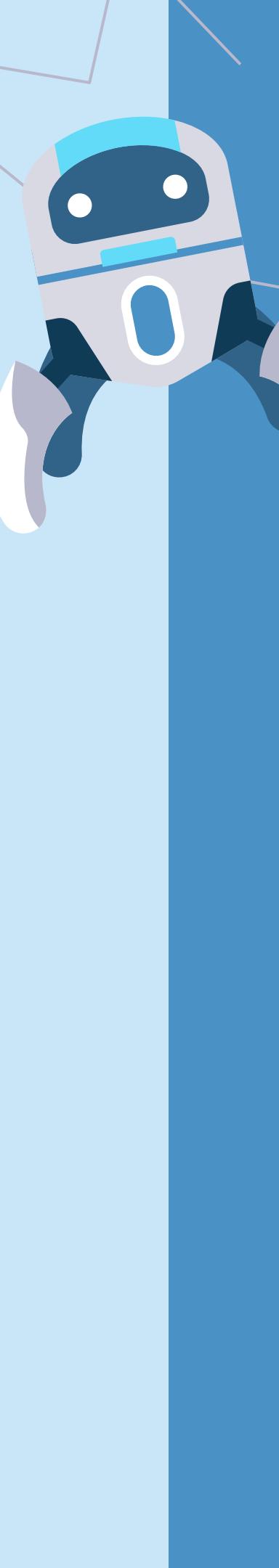
## Hybrids

Mercury is the closest planet to the Sun



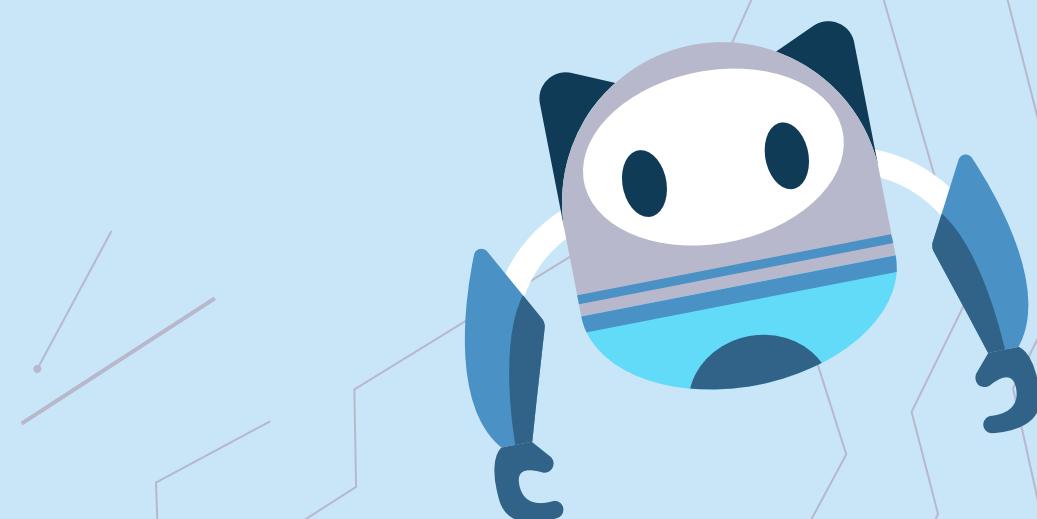
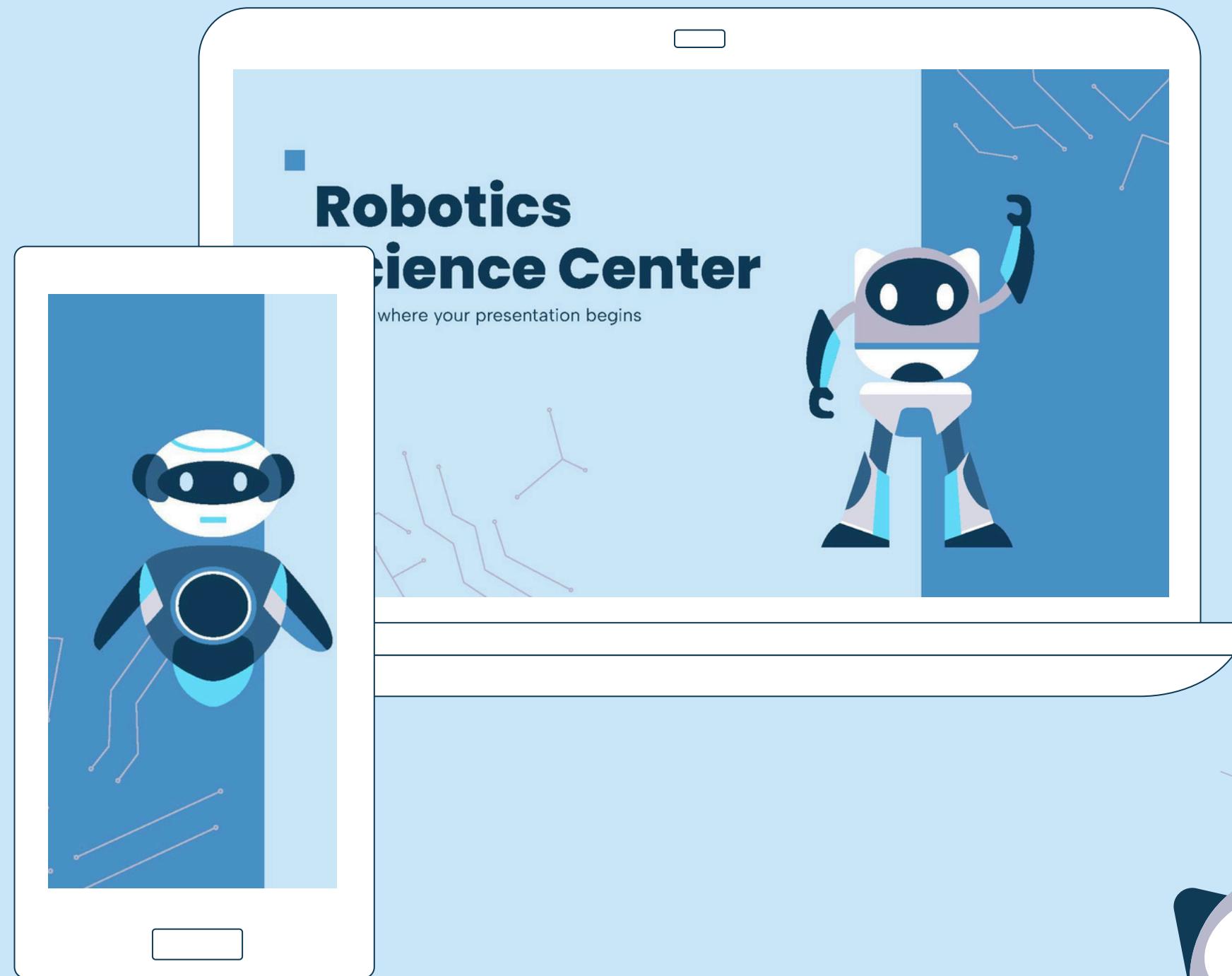
## Humanoids

Despite being red, Mars is a very cold place



# Mockups

You can replace the images on the screen with your own work. Just right-click on it and select “Replace images”



# Our teachers



**Sofia Hill**

You can speak a bit about  
this person here

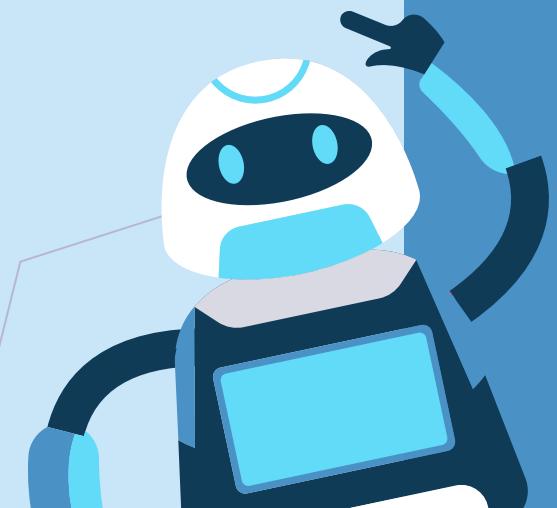


**Kaliyah Harris**

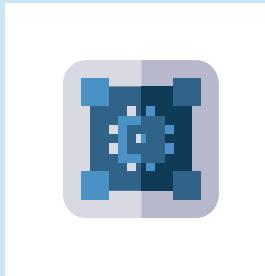
You can speak a bit about  
this person here

# Our goals

Objectives	Description
Academic success	Mercury is the closest planet to the Sun
	Mars is actually a very cold place
Community	Venus is the second planet from the Sun
	Jupiter is the biggest planet of them all
Diversity	Saturn is composed of hydrogen and helium
	Neptune is the farthest planet from the Sun



# Student progress

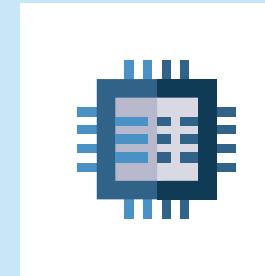


## 1st term



## Saturn

Saturn is a gas giant and has several rings

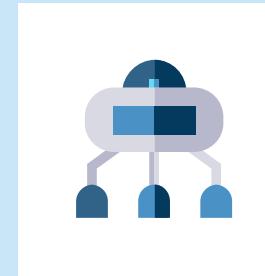


## 2nd term



## Mercury

Mercury is the closest planet to the Sun

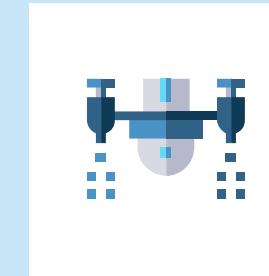


## 3rd term



## Mars

Despite being red, Mars is a cold planet



## 4th term



## Venus

Venus is the second planet from the Sun

# Enrollment process

**01**

Venus is the second planet from the Sun

**02**

Despite being red, Mars is actually a cold place

**03**

Jupiter is the biggest planet of them all

**04**

Saturn is composed of hydrogen and helium

**05**

Neptune is the farthest planet from the Sun

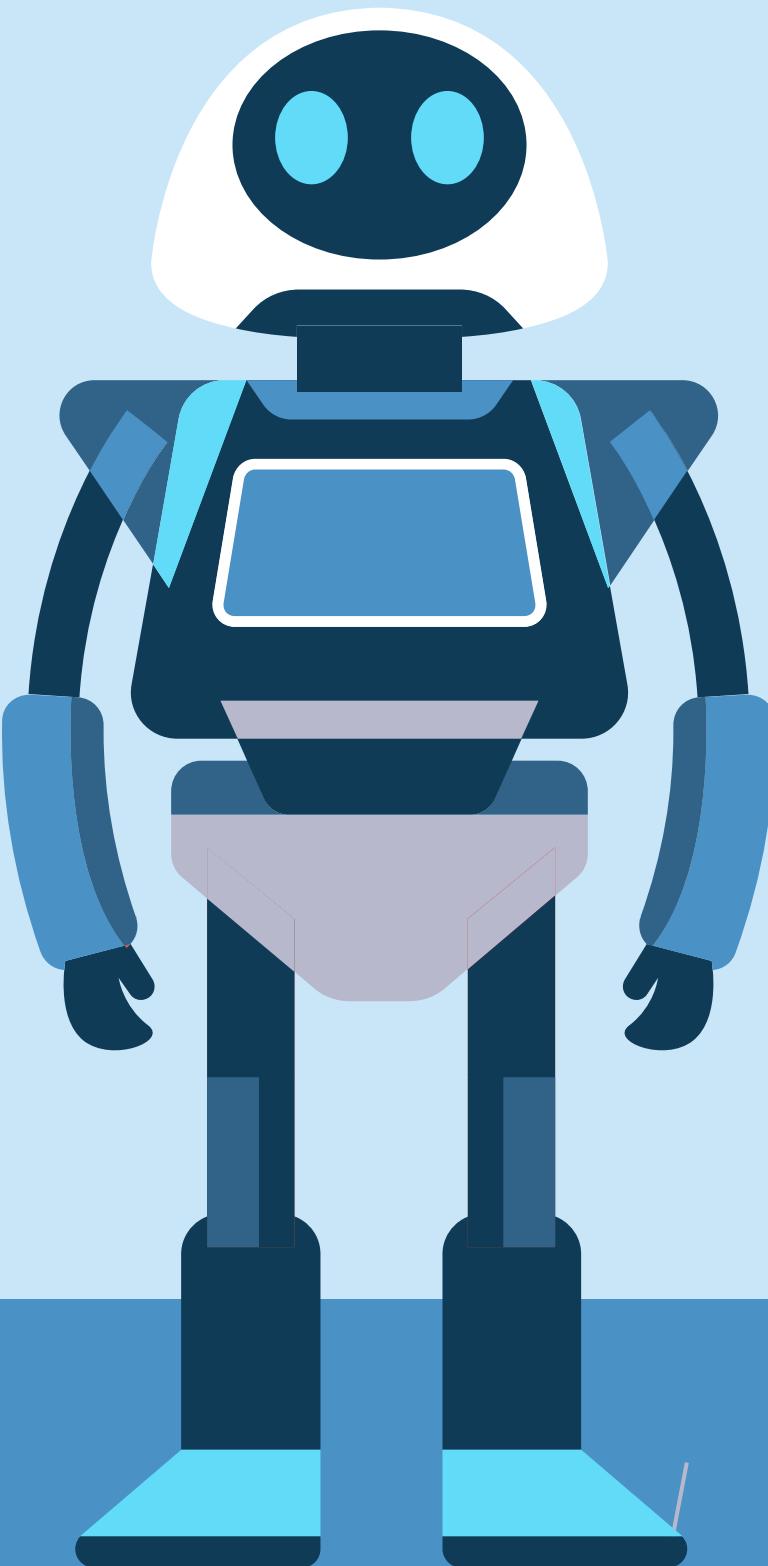
# Special reminders

Do you know what helps you make your point clear?

Lists like this one:

- They're simple
- You can organize your ideas clearly
- You'll never forget to buy milk!

And the most important thing: the audience  
won't miss the point of your presentation



# Thanks!

**Do you have any questions?**

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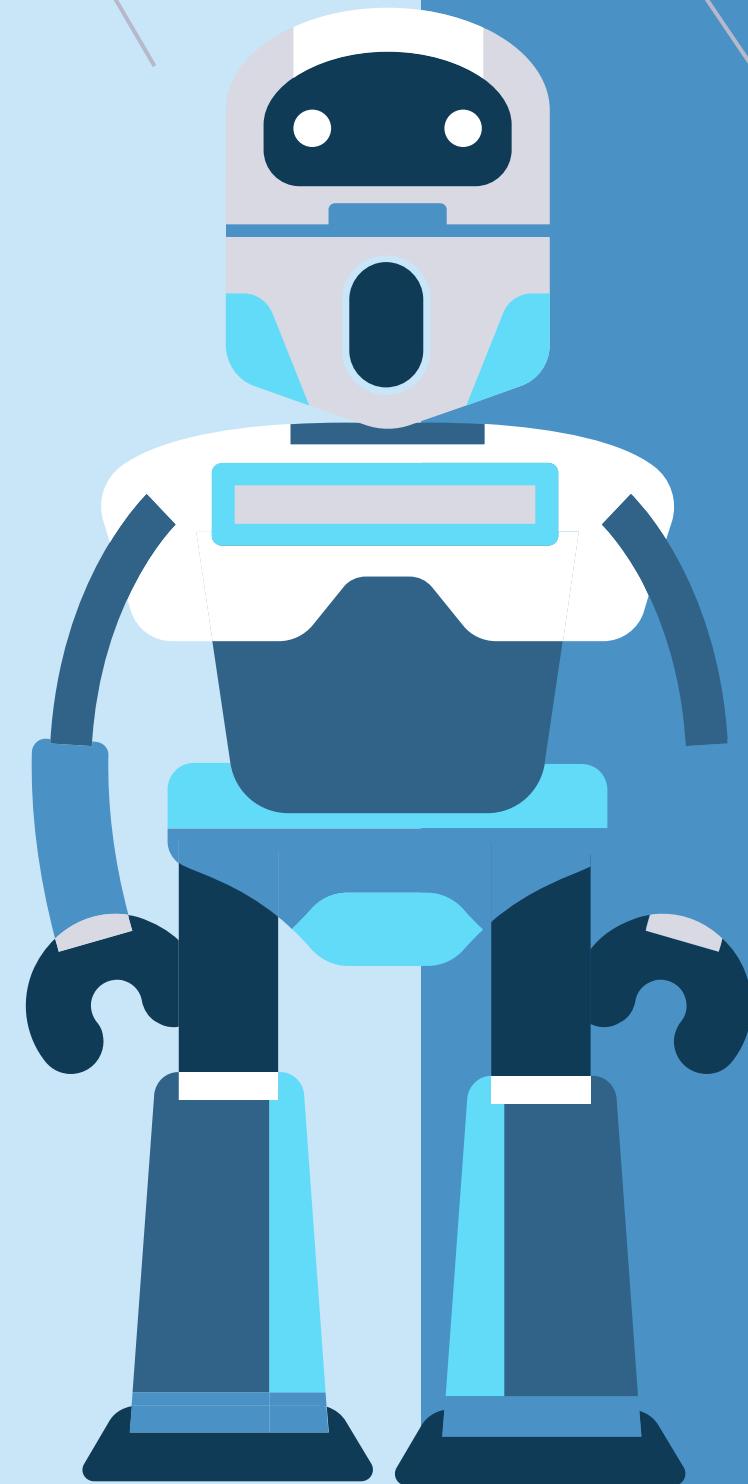
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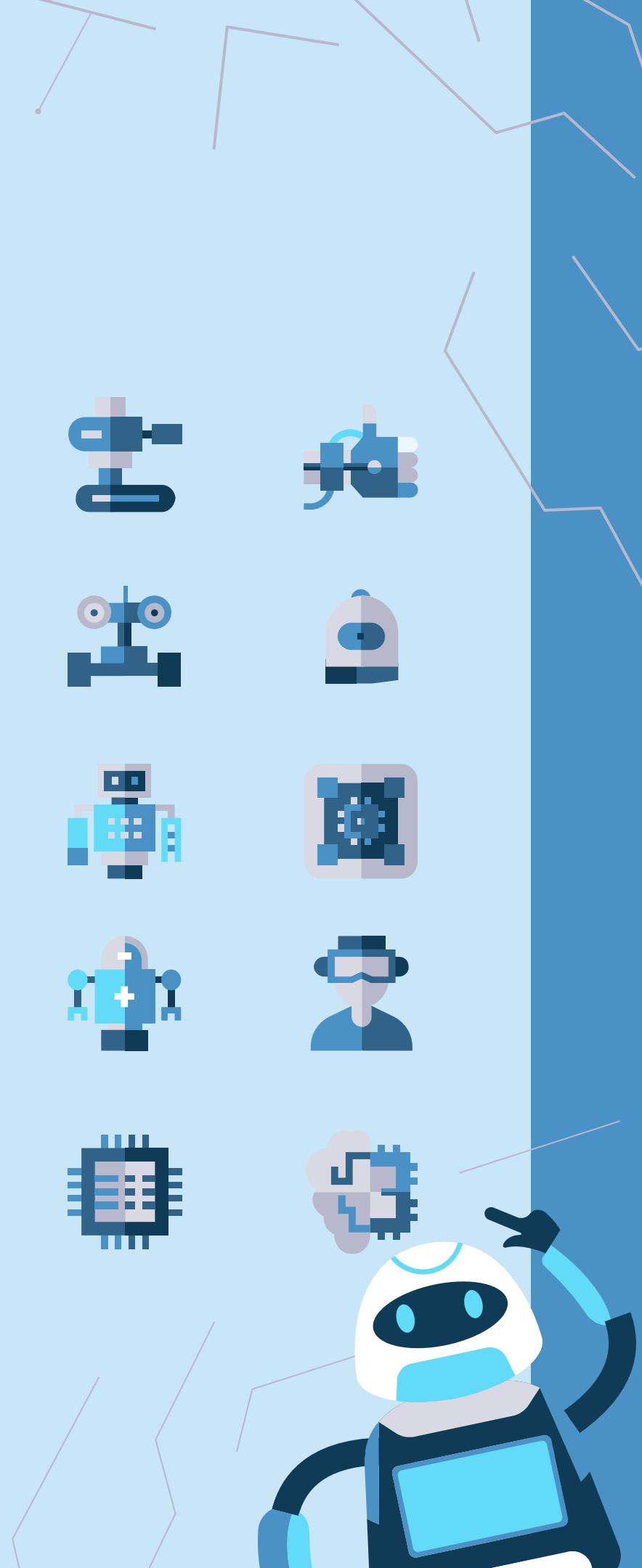
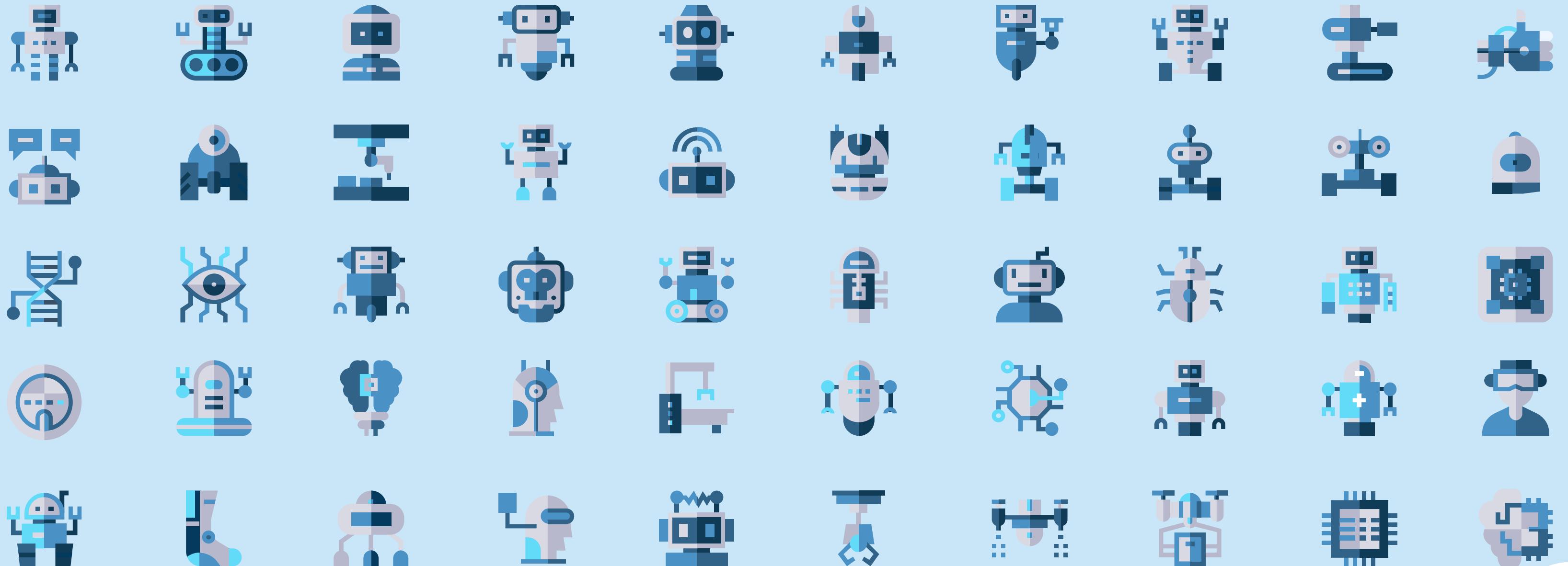


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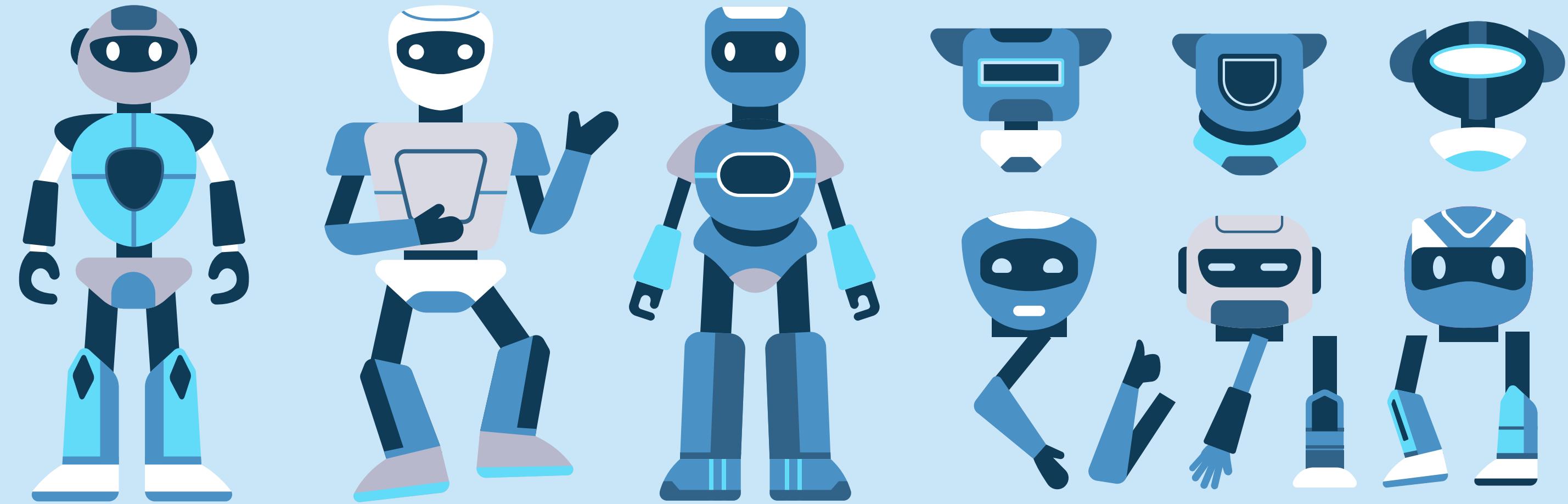
# Icon pack



# Alternative resources

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- [Gradient robot character constructor illustration III](#)



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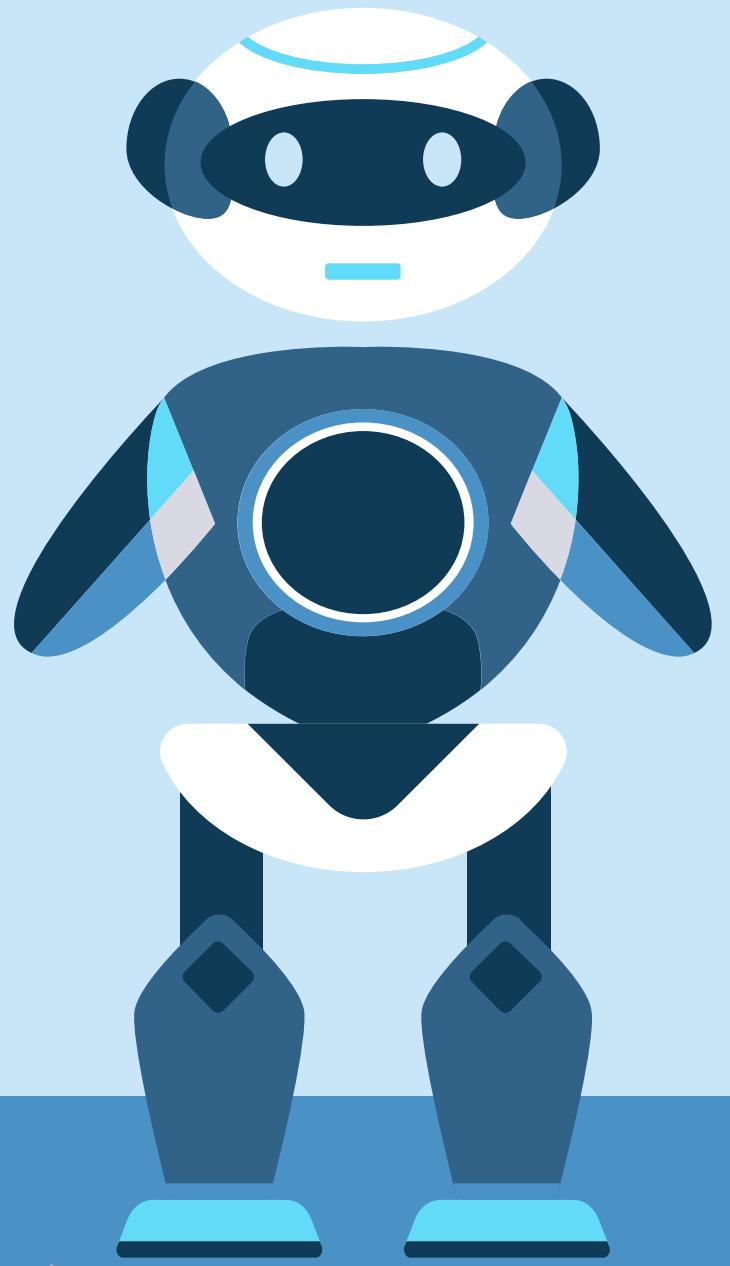
- [Set designer at work indoors](#)
- [Portrait of expressive african american woman](#)
- [Father and sons making robot I](#)
- [Father and son making robot II](#)

## Icons

- [Icon Pack: Robotics | Flat](#)

## Vectors

- [Gradient robot character constructor illustration I](#)
- [Gradient robot character constructor illustration II](#)



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#61dbf8

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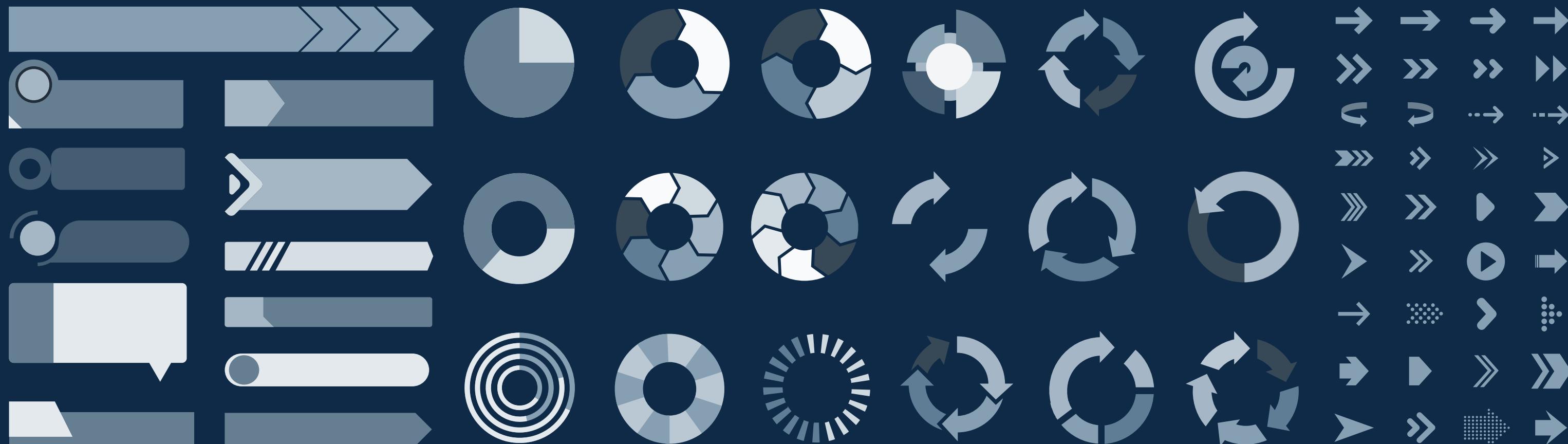
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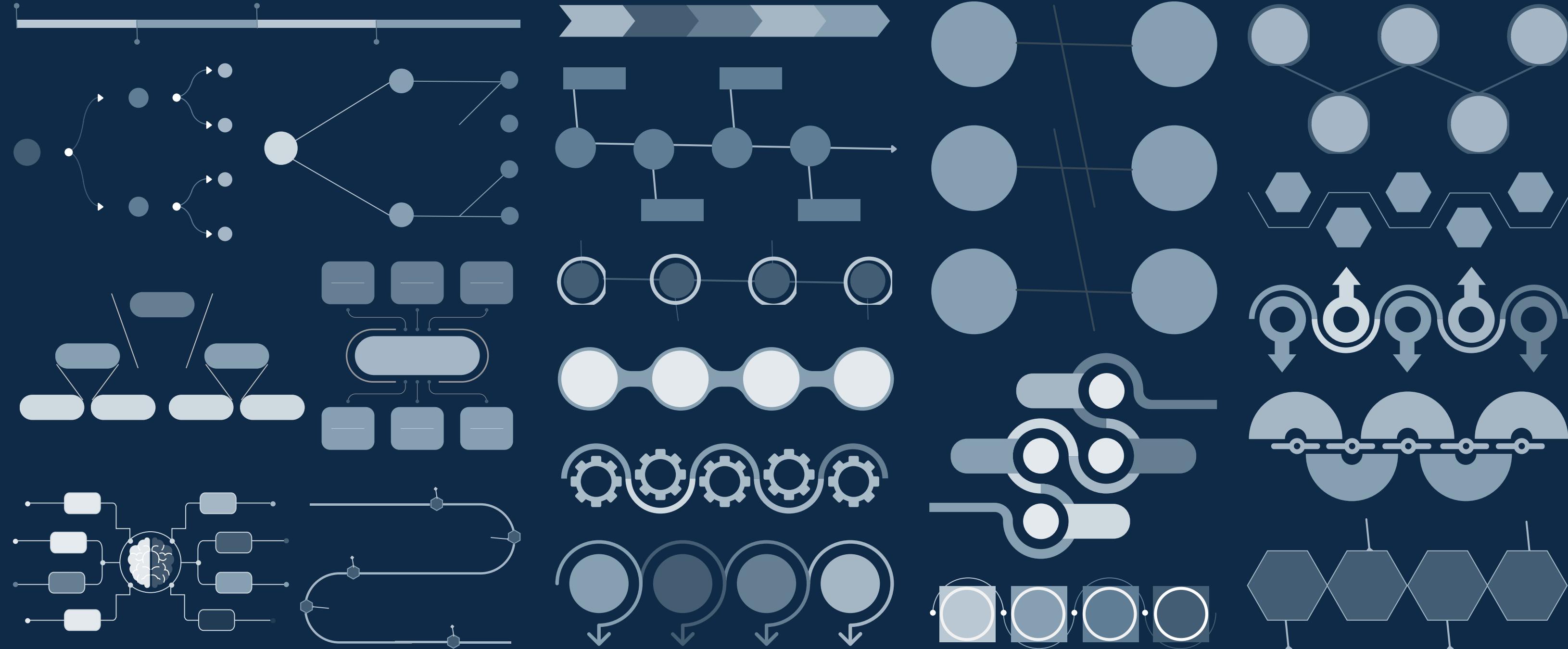
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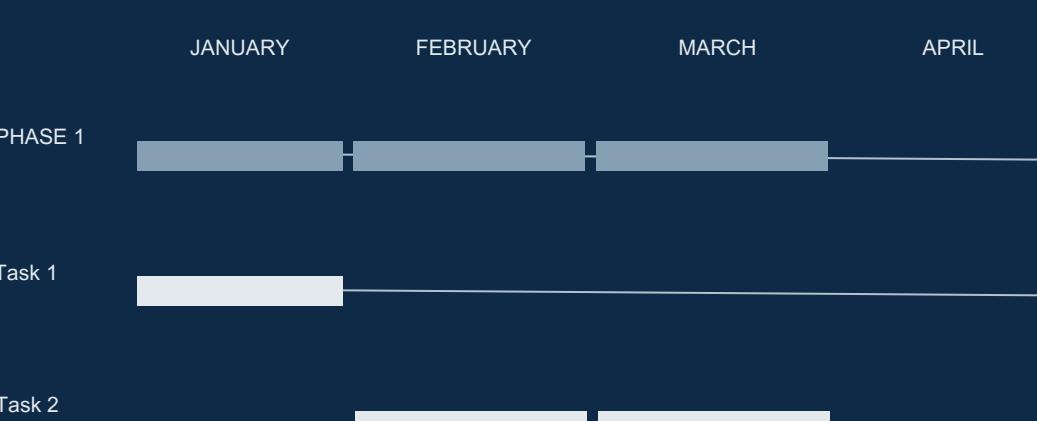
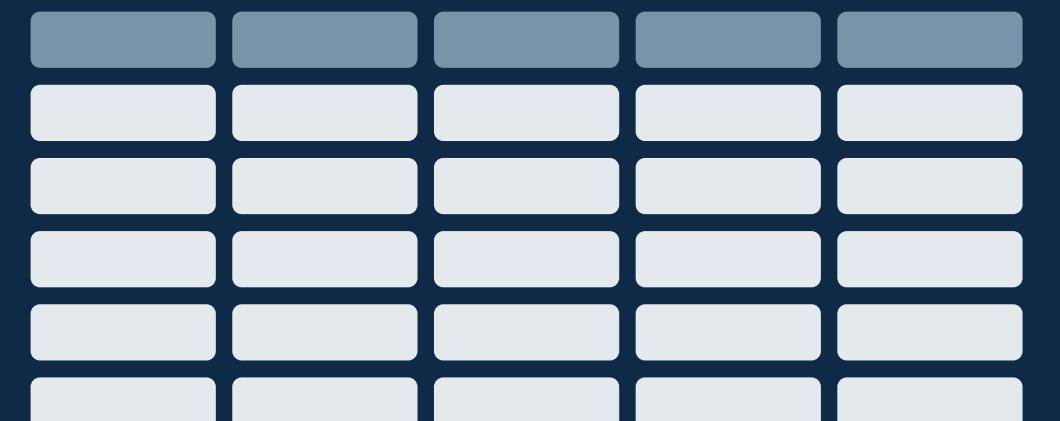
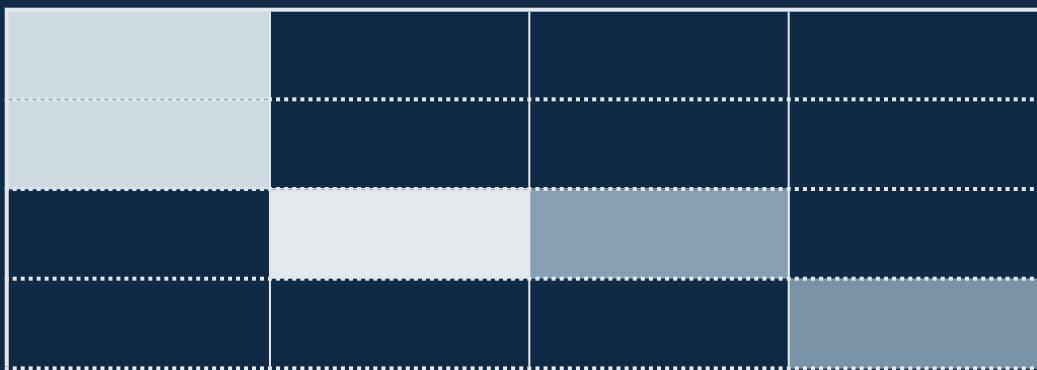
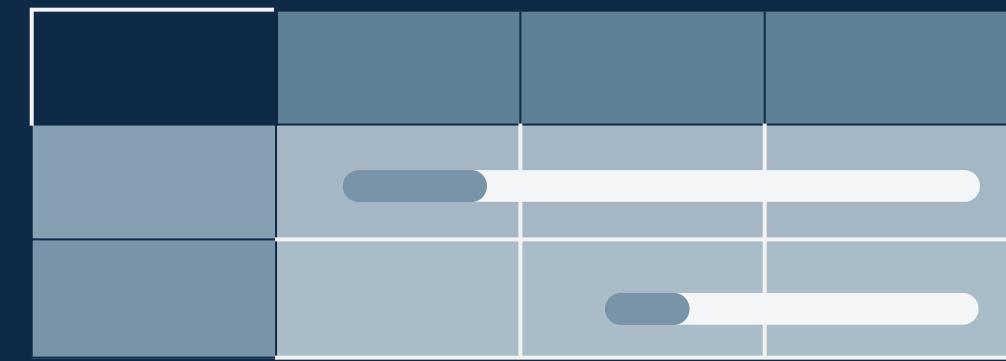
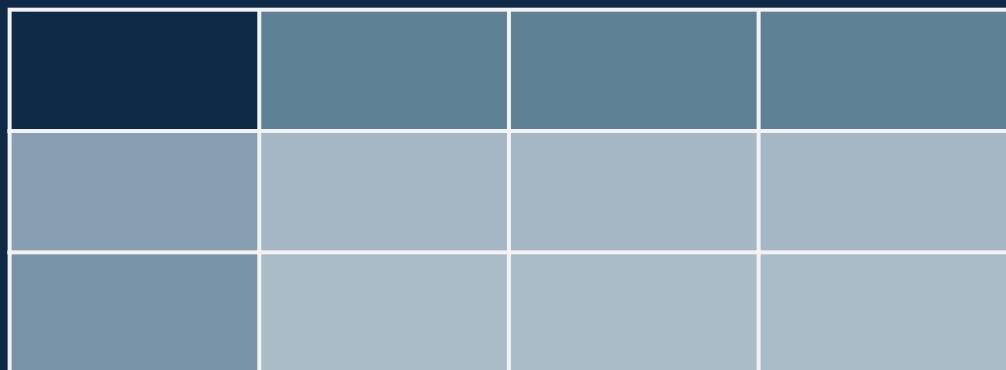
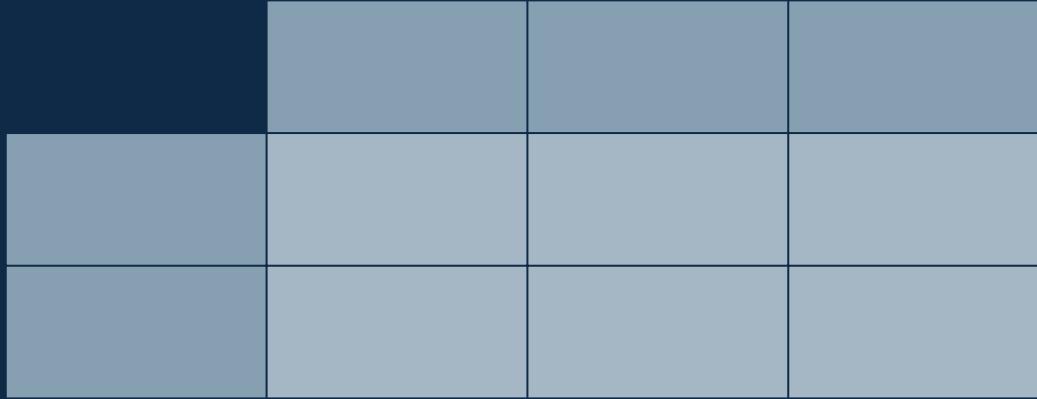
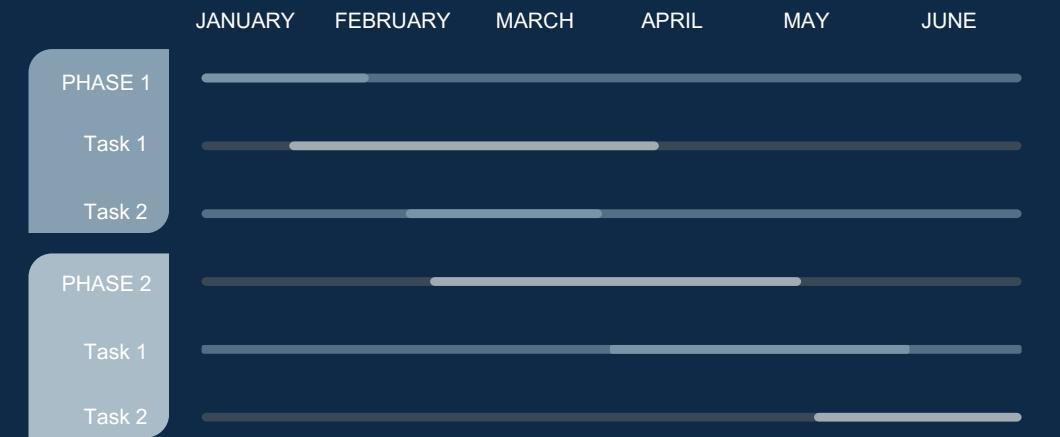
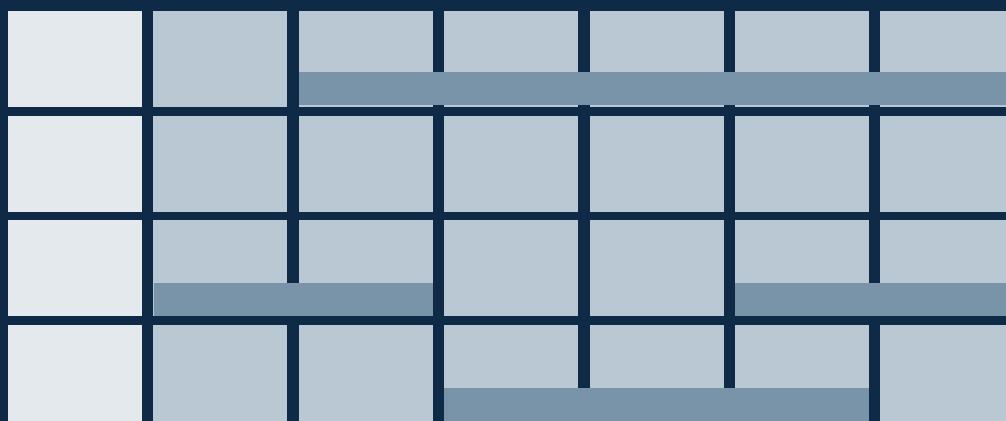
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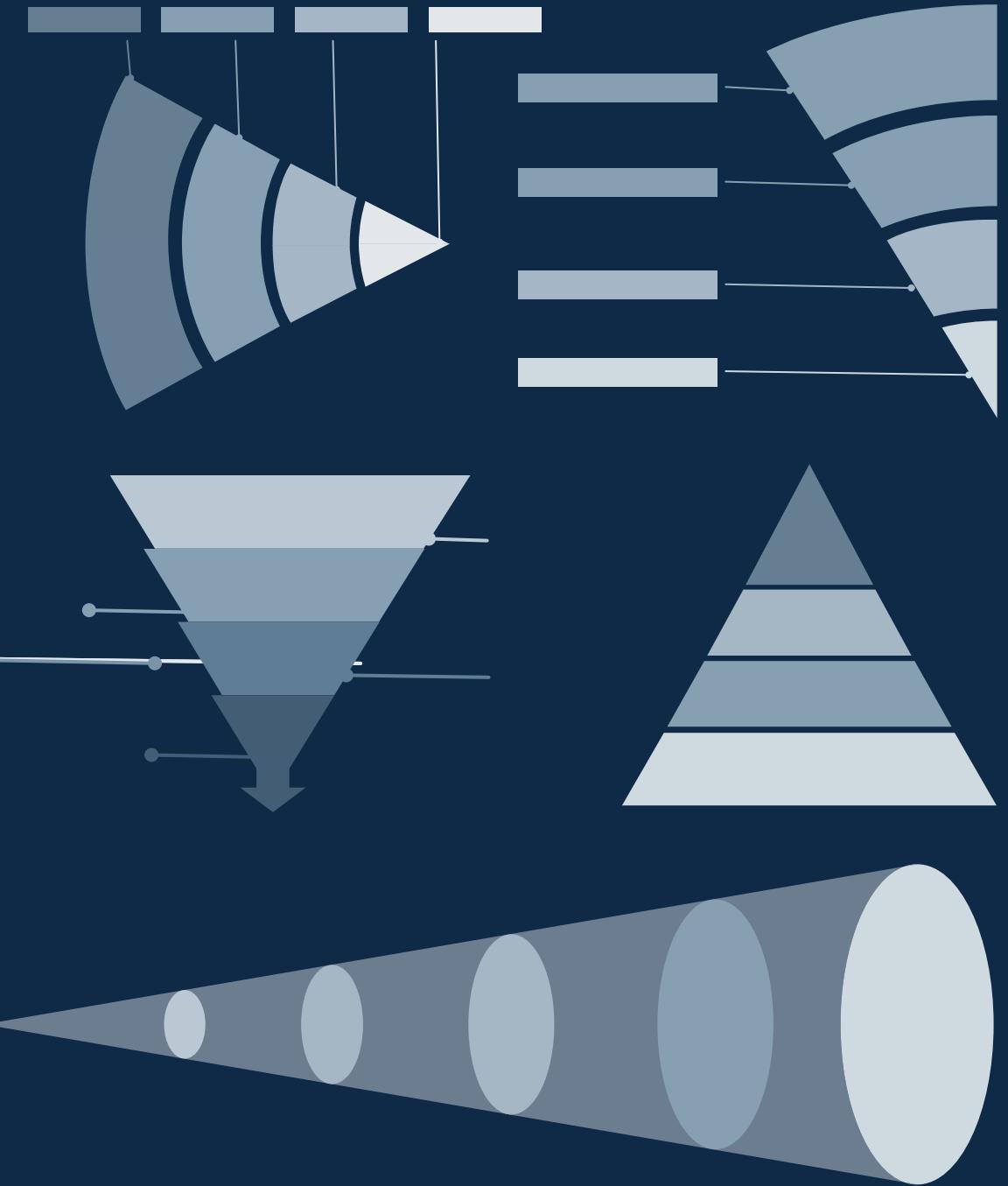
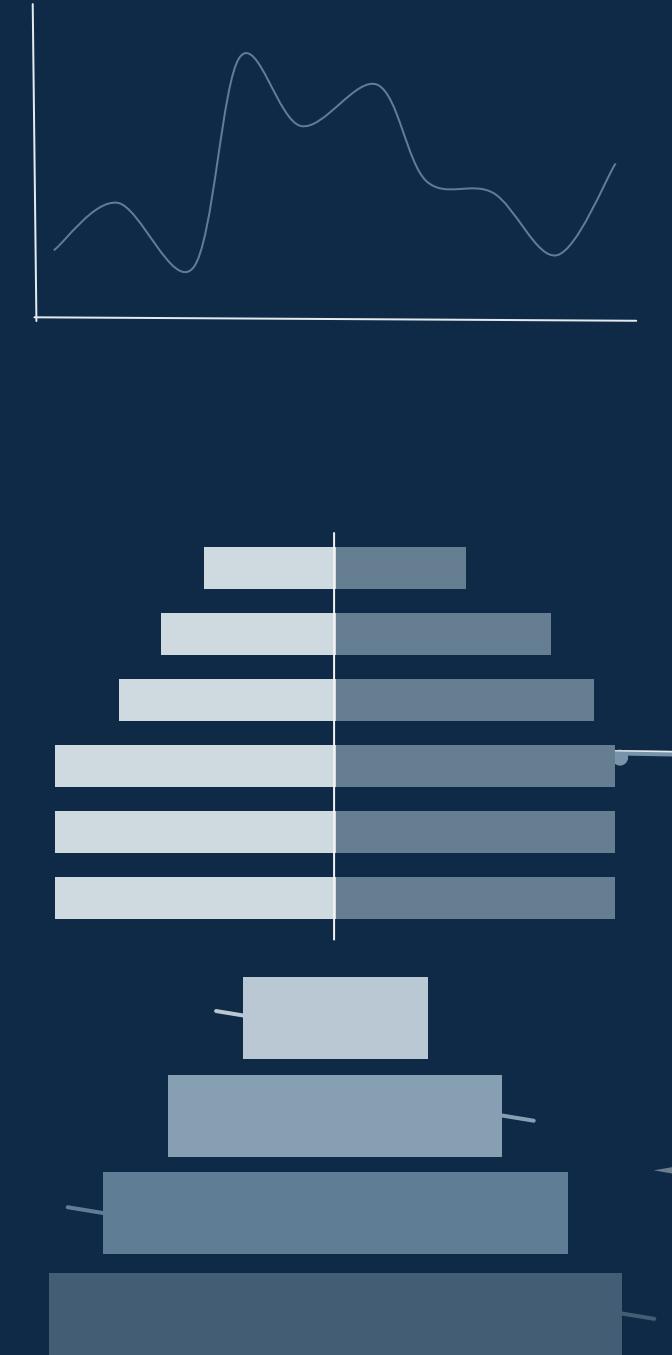
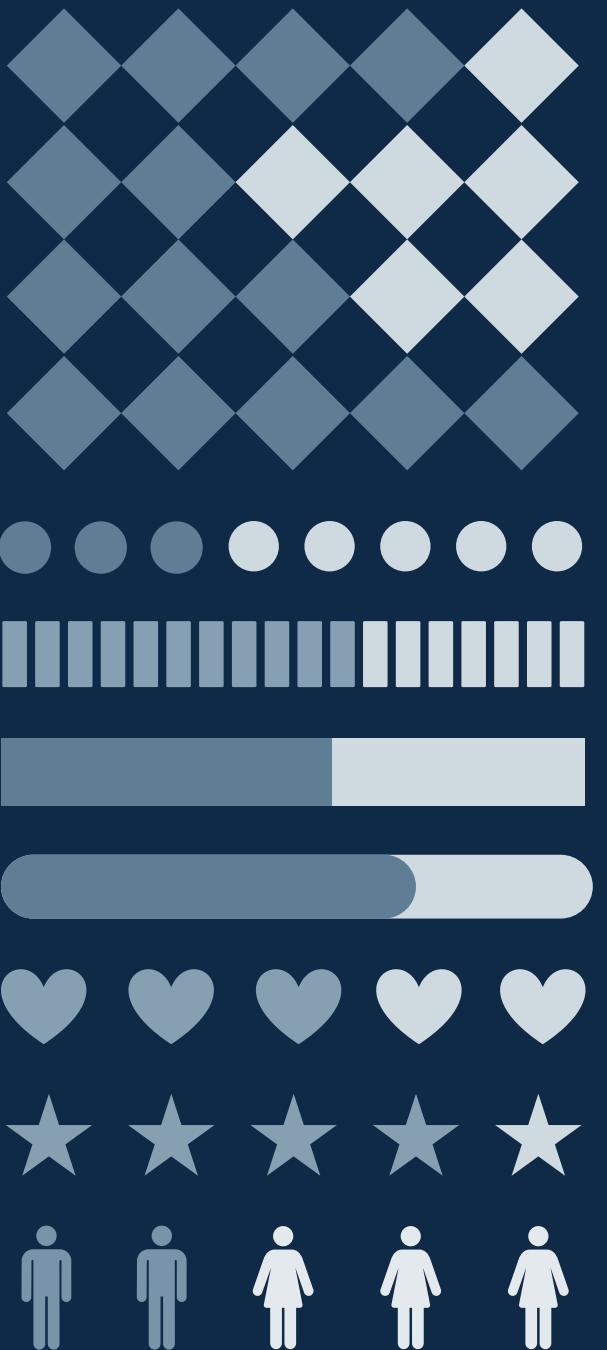
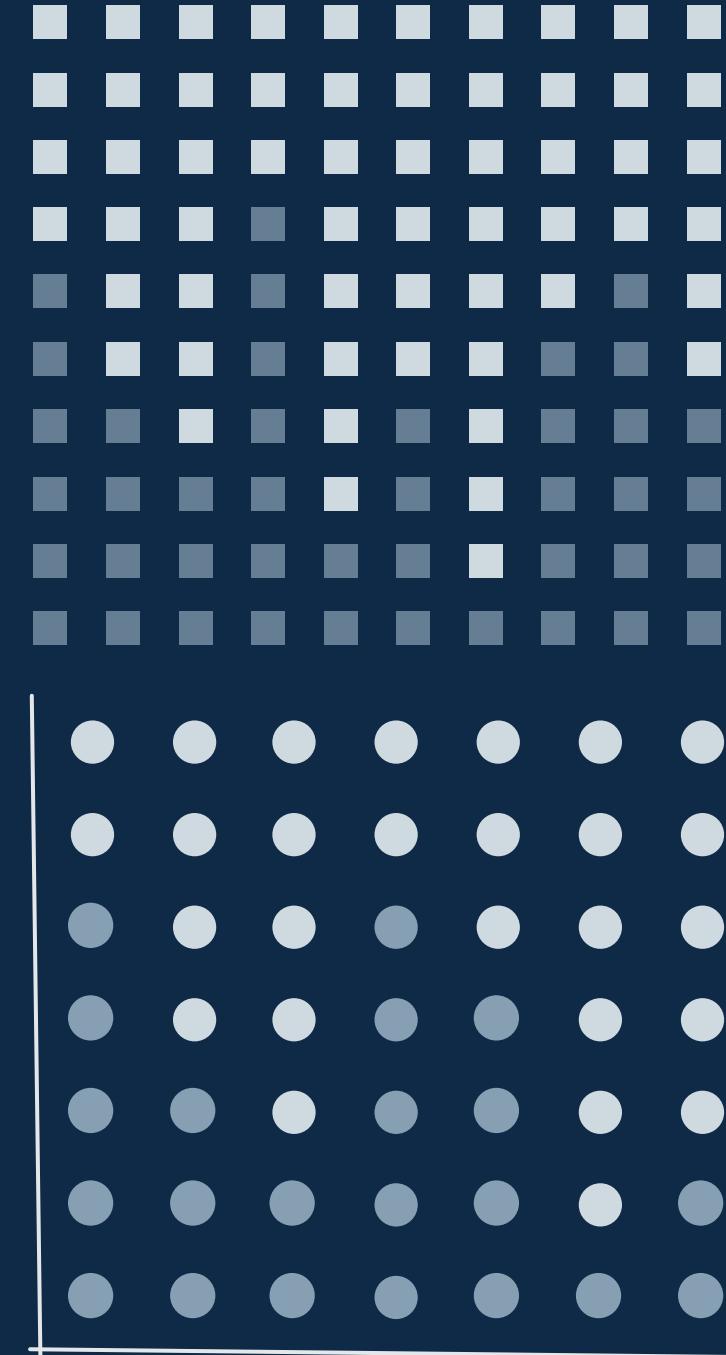












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# Teamwork Icons



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# Avatar Icons



# Creative Process Icons



# Performing Arts Icons



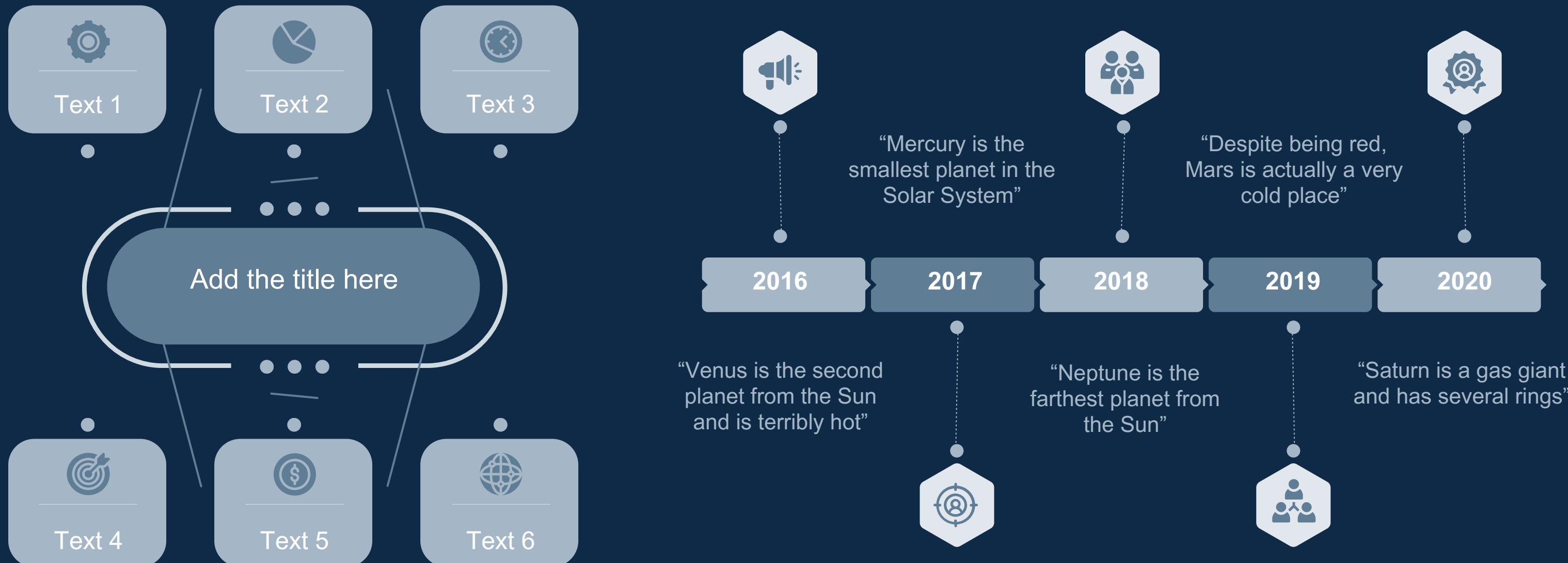
# Nature Icons



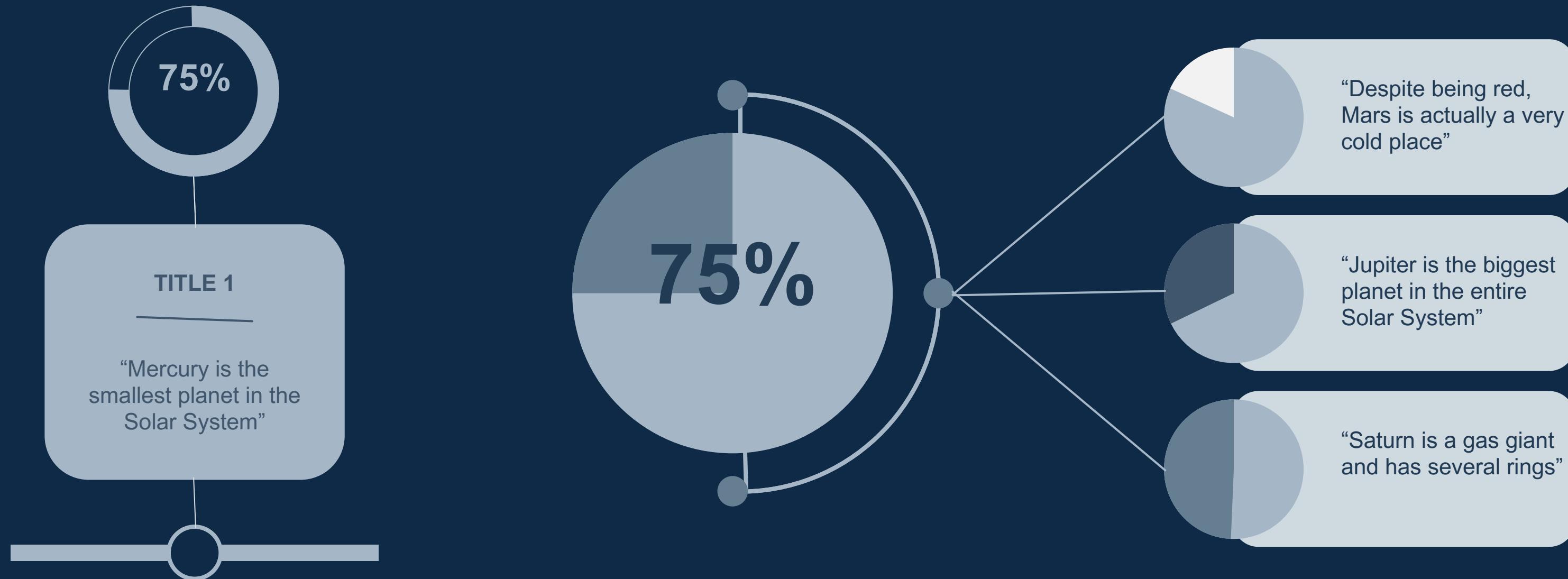
# SEO & Marketing Icons



# Premium infographics

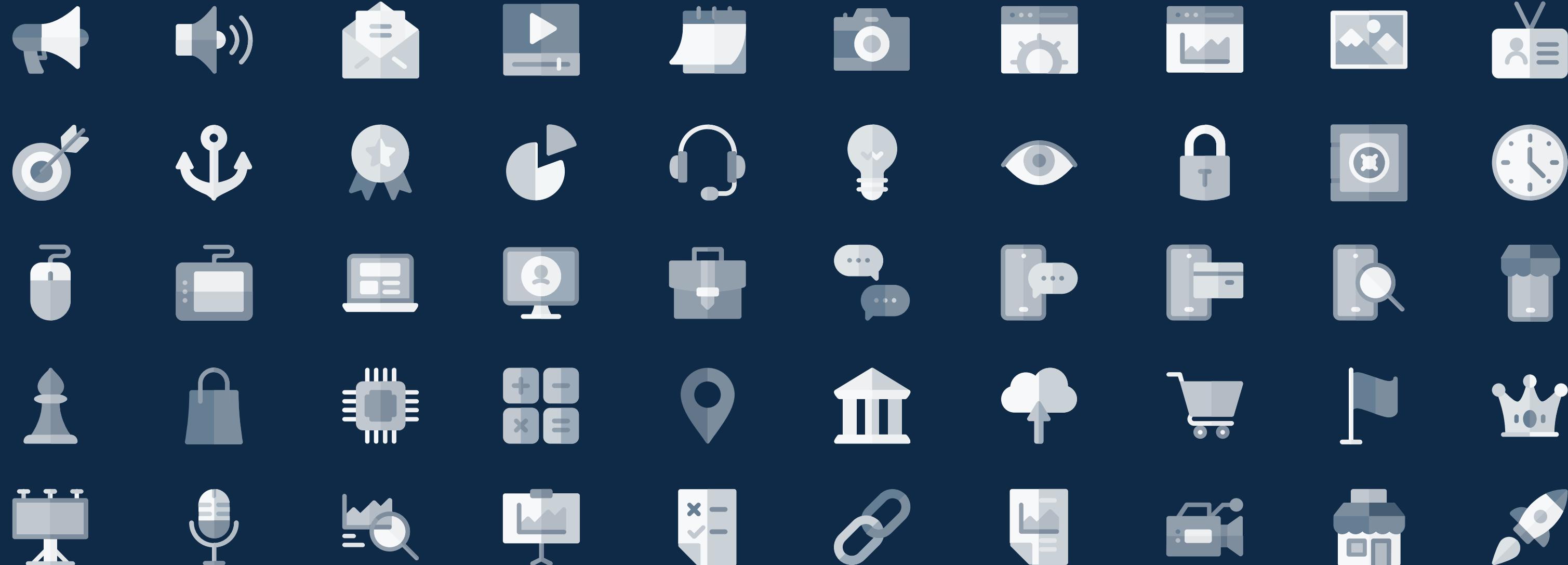


# Premium infographics



# Premium Icons

## Digital Marketing



# Premium Icons

## Online Learning



# Premium Icons

## Laboratory



# Premium Icons

## Goals & Results



# Premium Icons

## Infographic Elements



