



SCIENTIFIC PROJECT PROPOSAL

Here is where your
presentation begins



CONTENTS OF THIS TEMPLATE

Here's what you'll find in this **Slidesgo** template:

- A slide structure based on project proposal presentation, which you can easily adapt to your needs. For more info on how to edit the template, please visit **Slidesgo School** or read our **FAQs**.
- An assortment of illustrations that are suitable for use in the presentation can be found in the **alternative resources slide**.
- A **thanks slide**, which you must keep so that proper credits for our design are given.
- A **resources slide**, where you'll find links to all the elements used in the template.
- **Instructions for use** and final slides with:
 - The **fonts and colors used** in the template.
 - A **selection of illustrations**. You can also customize and animate them as you wish with the online editor. Visit **Stories by Freepik** to find more.
 - More **infographic resources**, whose size and color can be edited.
 - Sets of **customizable icons** of various themes.

You can delete this slide when you're done editing the presentation.



★ 01

ABOUT THE PROJECT

Here you could describe the topic of the section



★ 02

MAJOR REQUIREMENTS

Here you could describe the topic of the section

03

PROJECT GOALS

Here you could describe the topic of the section



04

SNEAK PEEK

Here you could describe the topic of the section

05

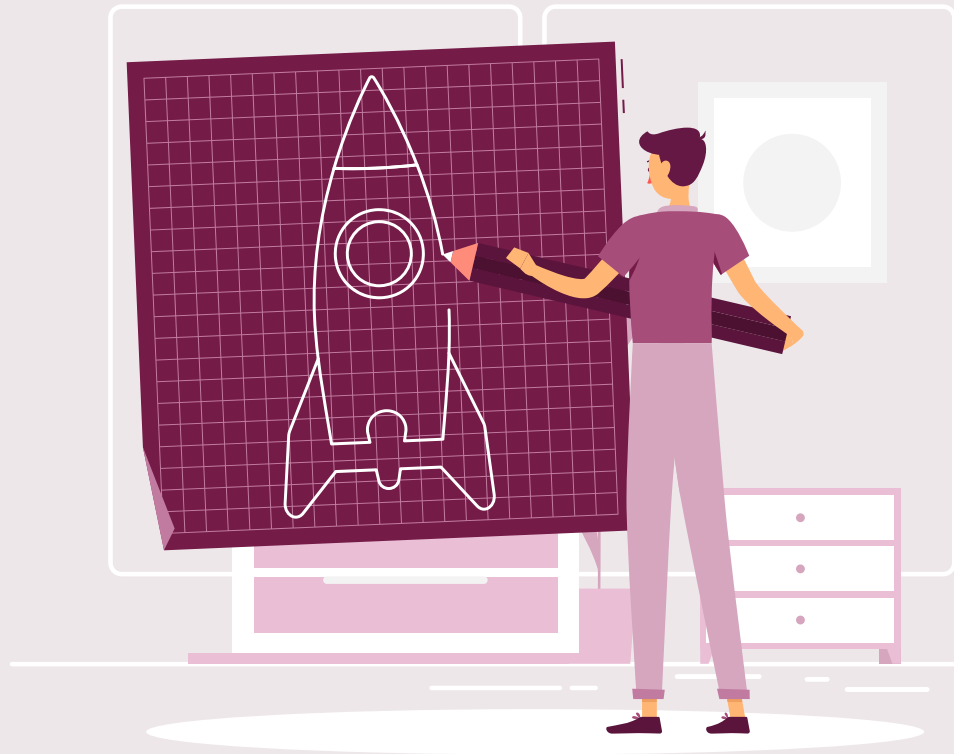
PROJECT STAGES

Here you could describe the topic of the section



OUR COMPAN

Y 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. The planet's name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god



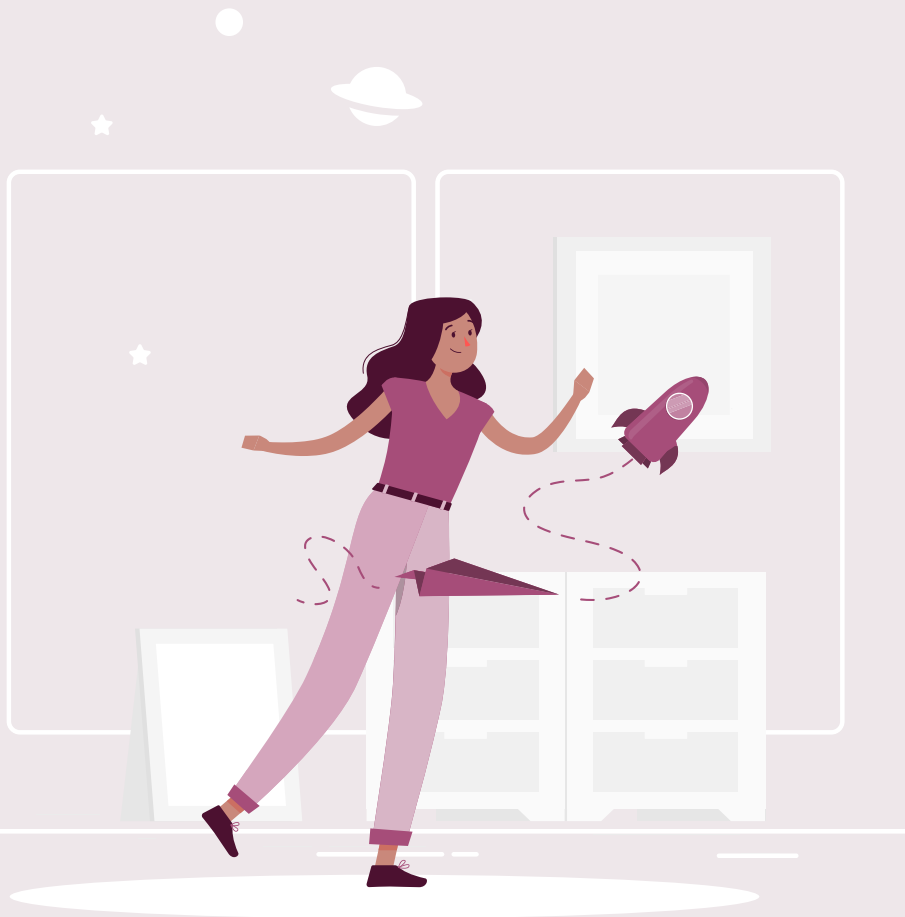
WHAT WE ARE WORKING ON

NEPTUNE

Neptune is the farthest planet from the Sun and the fourth-largest one by diameter in the Solar System

VENUS

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury



ABOUT THE PROJECT



SATURN

Saturn is a gas giant.
It's composed mostly
of hydrogen and
helium



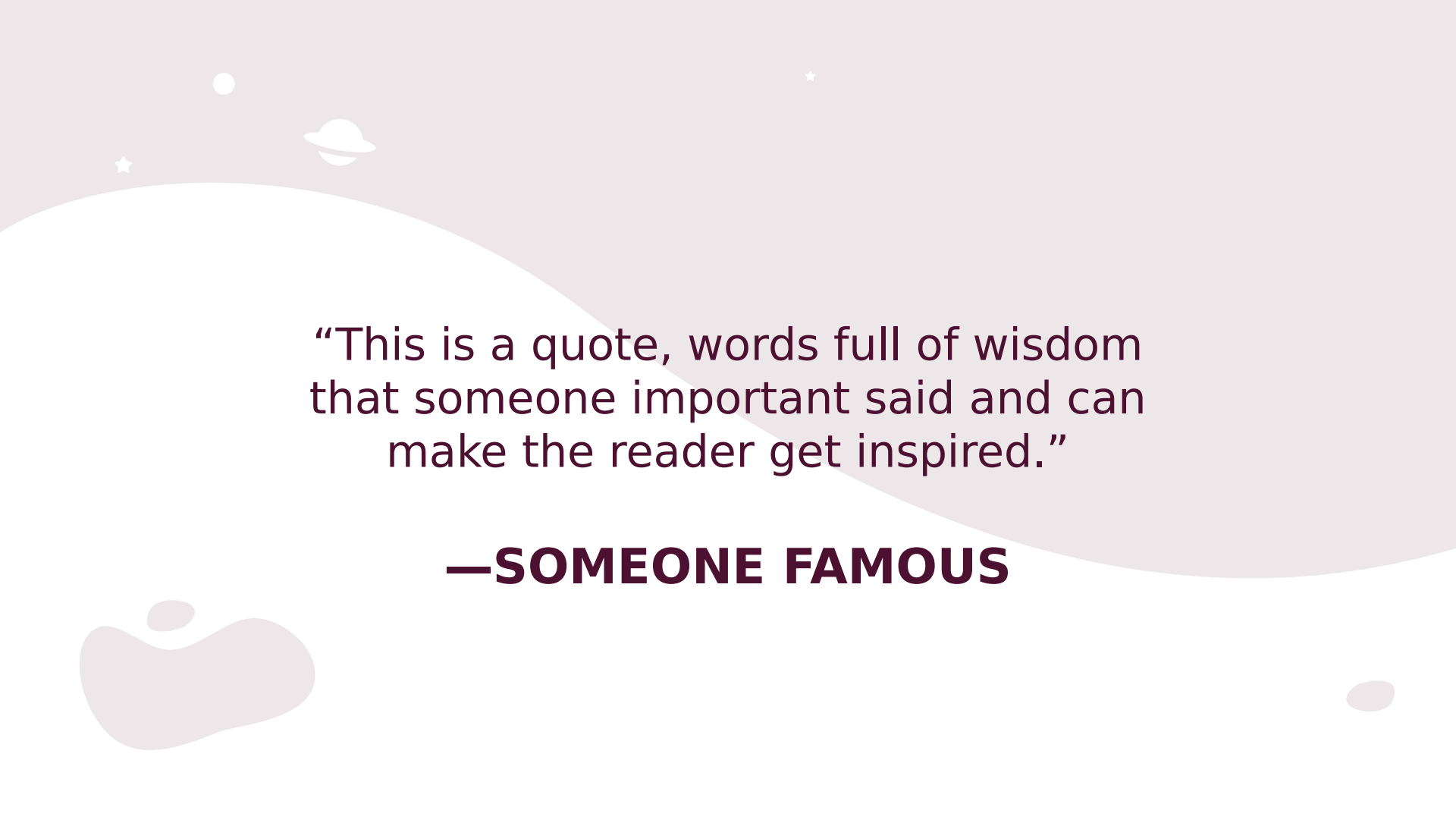
JUPITER

Jupiter is a gas giant
and the biggest
planet in the Solar
System



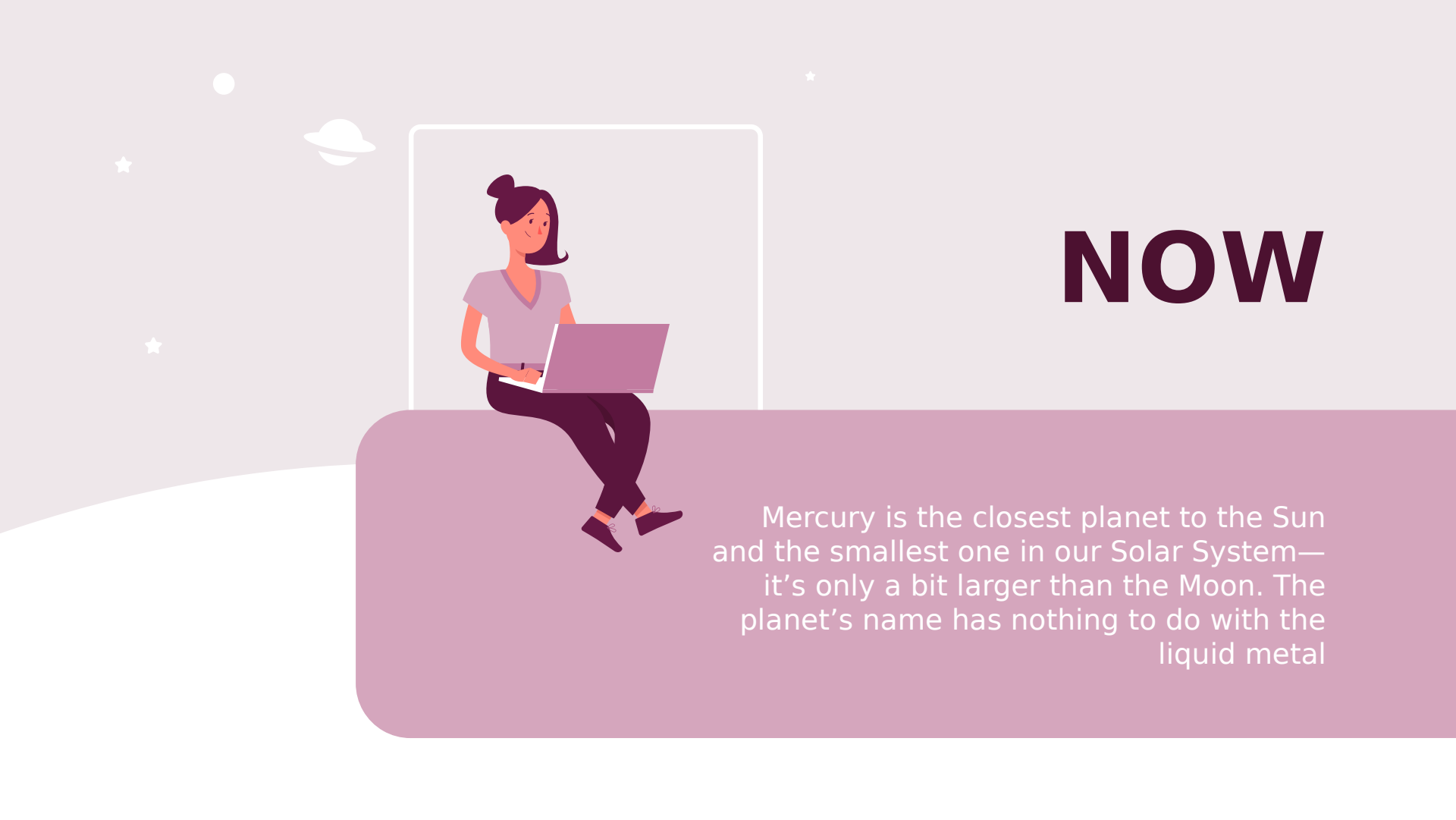
MARS

Despite being red,
Mars is actually a
cold place full of iron
oxide dust



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

—SOMEONE FAMOUS



NOW

Mercury is the closest planet to the Sun and the smallest one in our Solar System—it's only a bit larger than the Moon. The planet's name has nothing to do with the liquid metal



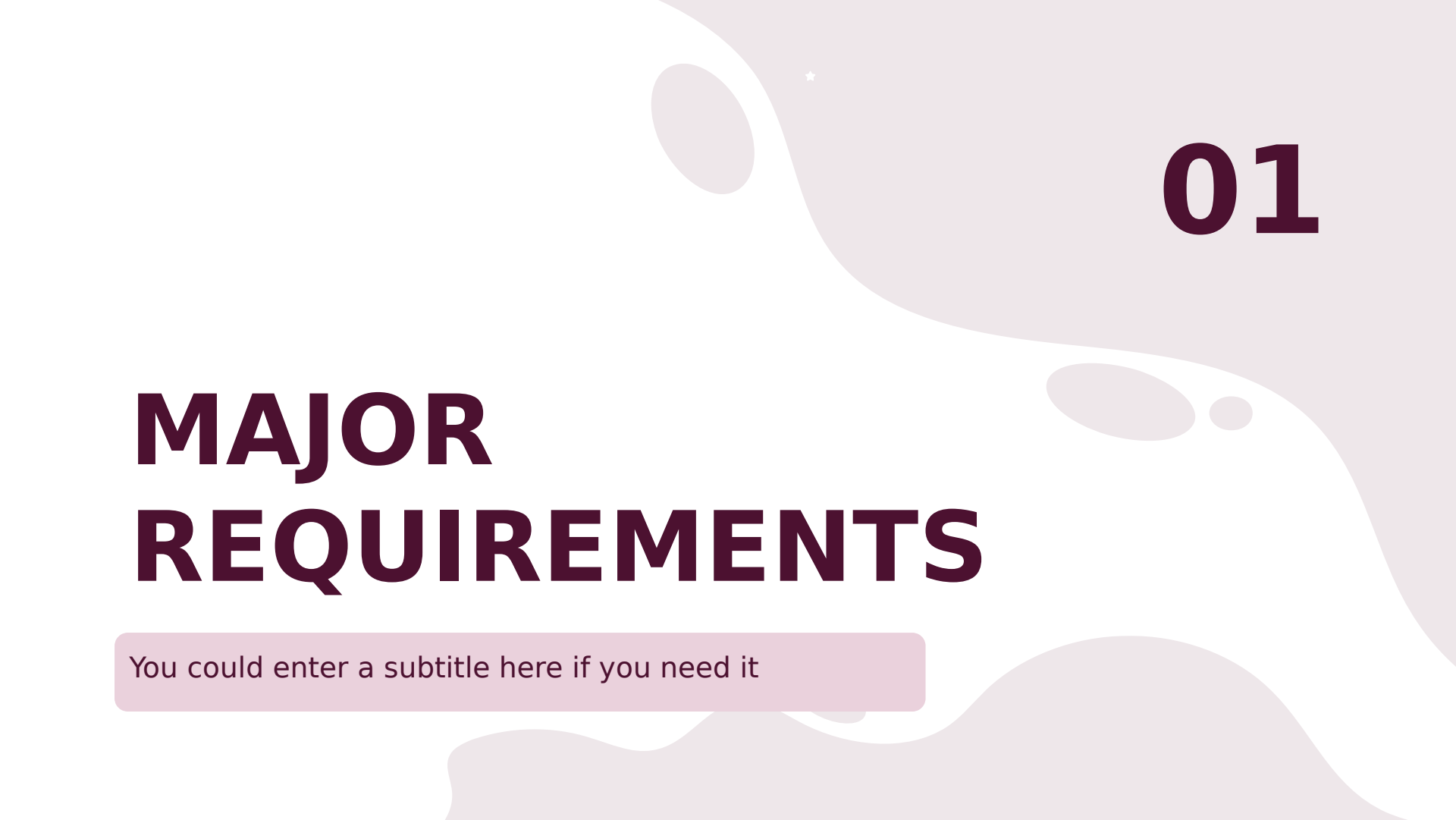
FUTURE



Jupiter is a gas giant, the biggest planet in the Solar System and the fourth-brightest object in the sky. It's named after the Roman god of the sky and lightning, and its mass is one-thousandth that of the Sun

AWESOME WORDS





01

MAJOR REQUIREMENTS

You could enter a subtitle here if you need it



MAJOR REQUIREMENTS

01

★ Despite being red, Mars is actually a cold place

02

It's a gas giant, the biggest planet in the Solar System

03

Saturn is composed mostly of hydrogen and helium

04

Mercury is the smallest planet in the Solar System

05

Neptune is the fourth-largest planet in the Solar System

06

Venus is the second planet from the Sun

BUDGET



Saturn is the ringed planet. It's a gas giant, composed of hydrogen and helium



Despite being red, Mars is actually a cold place full of iron oxide dust



To edit this graph, click on it, follow the link, change the data & paste the new graph here





OUR NUMBERS



50,000

Despite being red, Mars is actually a cold place

5,000

Saturn has several rings

15,000

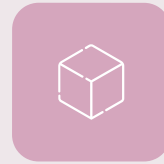
Earth is the planet we live on

PROJECT GOALS



Mercury

Mercury is the smallest planet in the Solar System



Mars

Despite being red, Mars is actually a cold place full of iron oxide dust



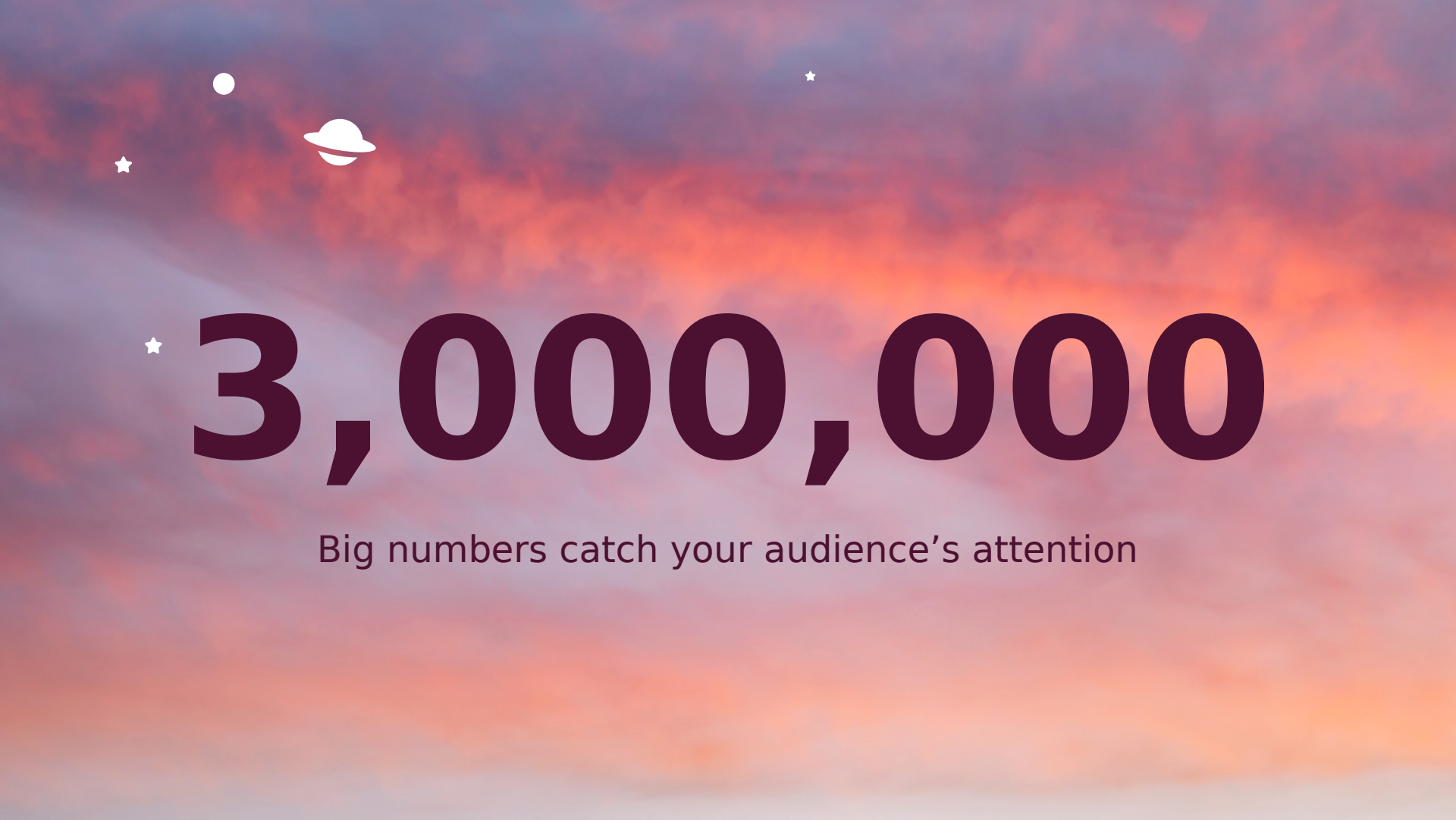
Venus

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



Saturn

Saturn is composed mostly of hydrogen and helium

The background is a vibrant, abstract image of a sunset or sunrise sky, transitioning from deep purple and blue at the top to bright orange and red at the bottom. Scattered across the upper portion of the sky are several white icons: a small star, a solid white circle, a planet with a ring (resembling Saturn), and another small star.

3,000,000

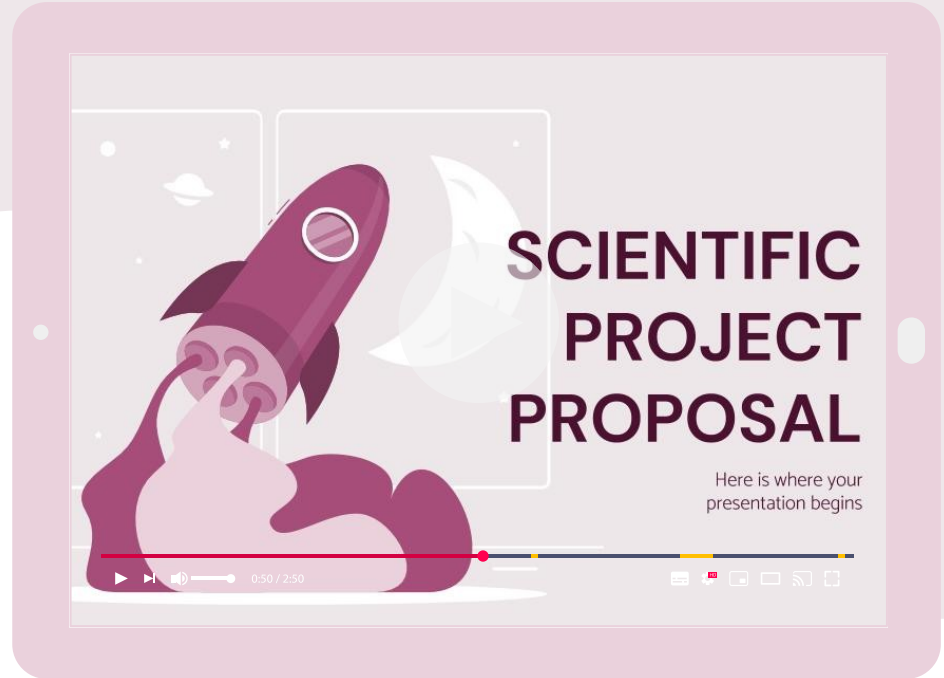
Big numbers catch your audience's attention

TABLE

	A	B	C
AREA 1	50	100	200
AREA 2	25	500	21
AREA 3	85	63	45

SNEAK PEEK

You can replace the image on the screen with your own work. Just delete this one, add yours and send it to the back





PROJECT STAGES

01

Neptune is the fourth-largest planet in the Solar System

Jupiter is a gas giant and the biggest planet in the Solar System

02

03

Saturn is composed mostly of hydrogen and helium

Despite being red, Mars is actually a cold place full of iron oxide dust

04

FUTURE PROJECTS

PROJECT 1

★ Neptune is the fourth-largest planet in the Solar System

PROJECT 2

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

PROJECT 3

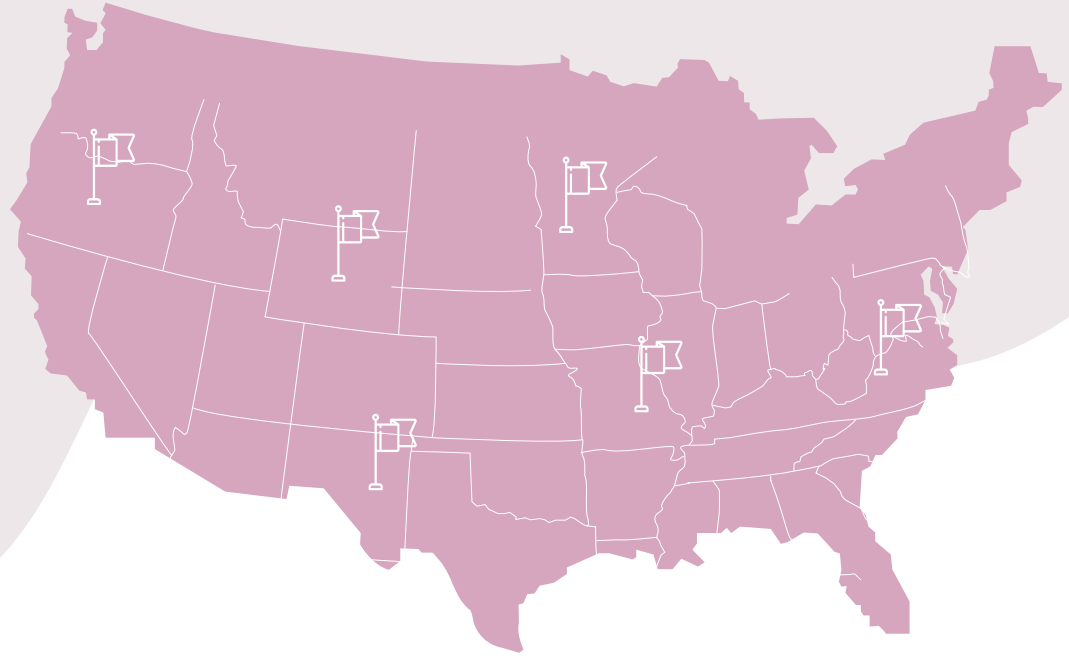
Despite being red, Mars is actually a cold place full of iron oxide dust

PROJECT 4

Saturn is composed mostly of hydrogen and helium



OUR LOCATIONS



You can enter here text
with relevant information
concerning this map

OUR TEAM



Jenna Doe

Mercury is the closest planet to the Sun and the smallest one in the Solar System



John Patterson

Neptune is the fourth-largest planet by diameter in the Solar System

★ THANKS!



Do you have any questions?
Follow the project updates

youremail@freepik.com
+91 620 421 838
yourcompany.com

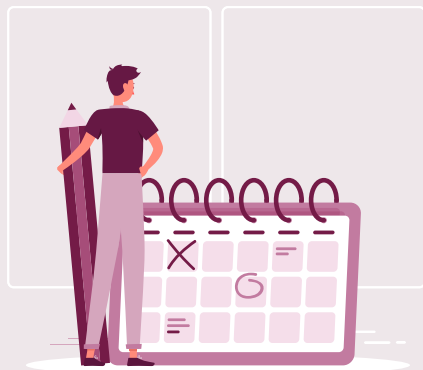
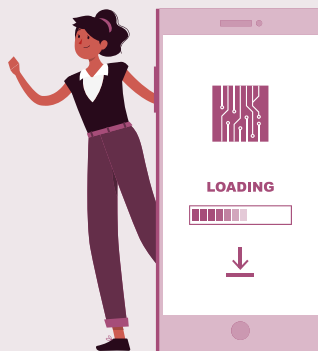
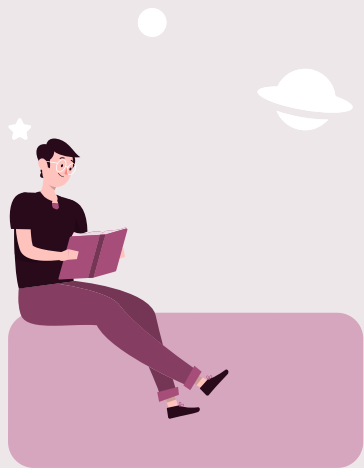
CREDITS: This presentation template was created by **Slidesgo**,
including icons by **Flaticon**, and infographics & images by **Freepik**
and illustrations by **Stories**

Please keep this slide for
attribution



ALTERNATIVE RESOURCES

Find more illustrations like these
on **Stories by Freepik**



RESOURCES

VECTORS

Find more illustrations like these on
Stories by Freepik

- To the stars
- Create
- Data
- Artificial intelligence
- Outer space
- Designer
- Calendar
- Bibliophile
- Firmware
- Mindfulness
- Creation process concept illustration

PHOTOS

- Plain clouded sky on an autumn lights

Instructions for use

In order to use this template, you must credit [Slidesgo](#) by keeping the [Thanks](#) slide.

You are allowed to:

- Modify this template.
- Use it for both personal and commercial projects.

You are not allowed to:

- Sublicense, sell or rent any of Slidesgo Content (or a modified version of Slidesgo Content).
- Distribute Slidesgo Content unless it has been expressly authorized by Slidesgo.
- Include Slidesgo Content in an online or offline database or file.
- Offer Slidesgo templates (or modified versions of Slidesgo templates) for download.
- Acquire the copyright of Slidesgo Content.

For more information about editing slides, please read our FAQs or visit Slidesgo School:

<https://slidesgo.com/faqs> and <https://slidesgo.com/slidesgo-school>

Fonts & colors used

This presentation has been made using the following fonts:

DM Sans

(<https://fonts.google.com/specimen/DM+Sans>)

Catamaran

(<https://fonts.google.com/specimen/Catamaran>)

#4c1130

#741b47

#a64d79

#c27ba0

#d5a6bd

#d5a6bd

#eee7ea

Stories by Freepik

Create your Story with our illustrated concepts. Choose the style you like the most, edit its colors, pick the background and layers you want to show and bring them to life with the animator panel! It will boost your presentation. Check out [how it works](#).



Pana



Amico



Bro



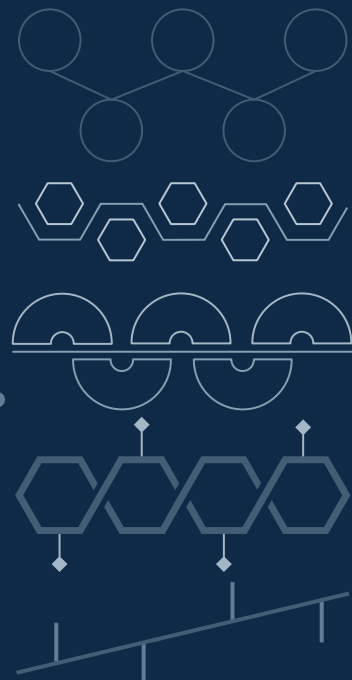
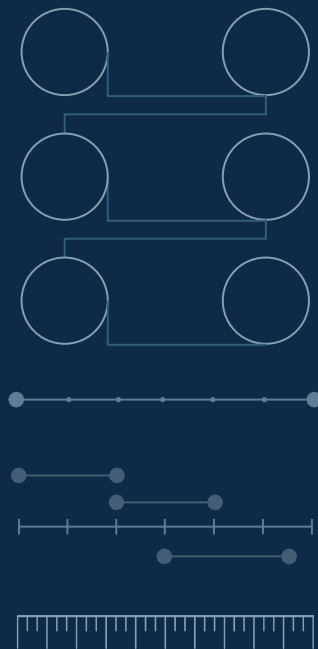
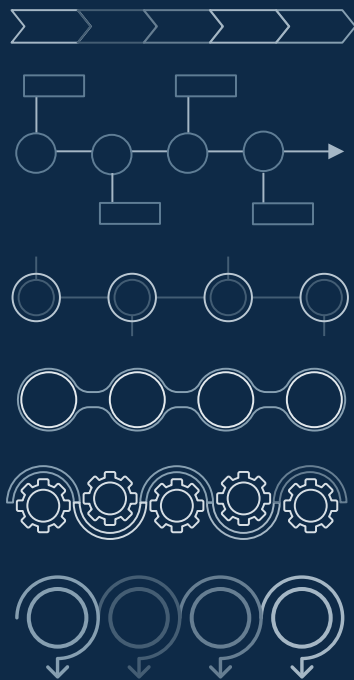
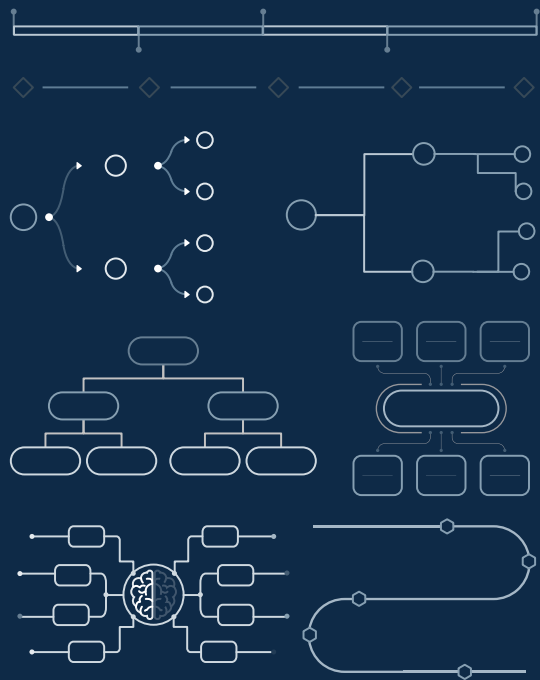
Rafiki

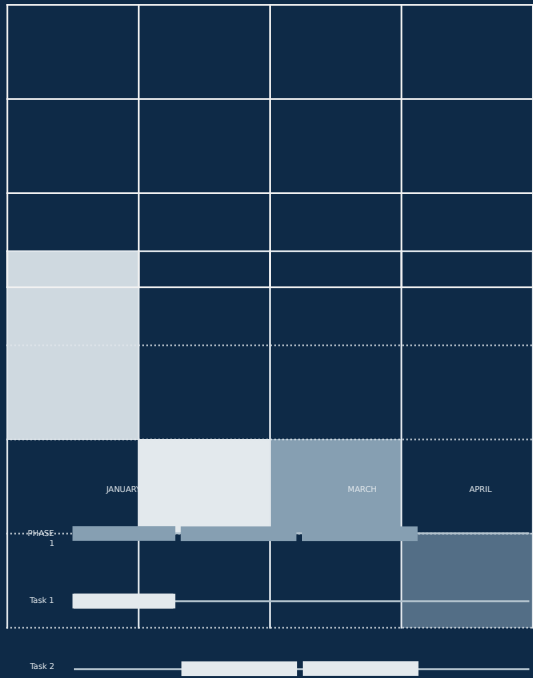
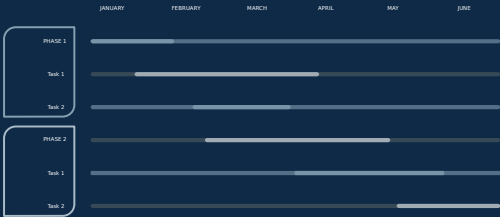
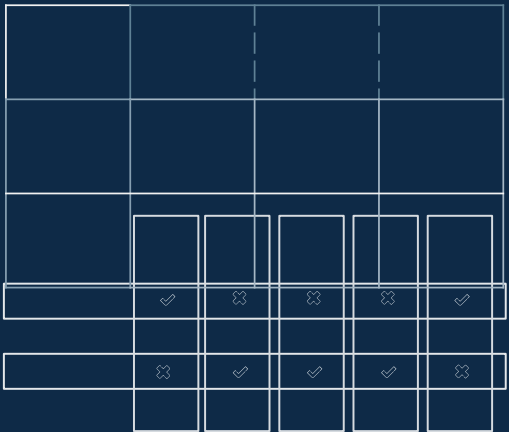
Use our editable graphic resources...

You can easily **resize** these resources without losing quality. To **change the color**, just ungroup the resource and click on the object you want to change. Then, click on the paint bucket and select the color you want. Group the resource again when you're done.

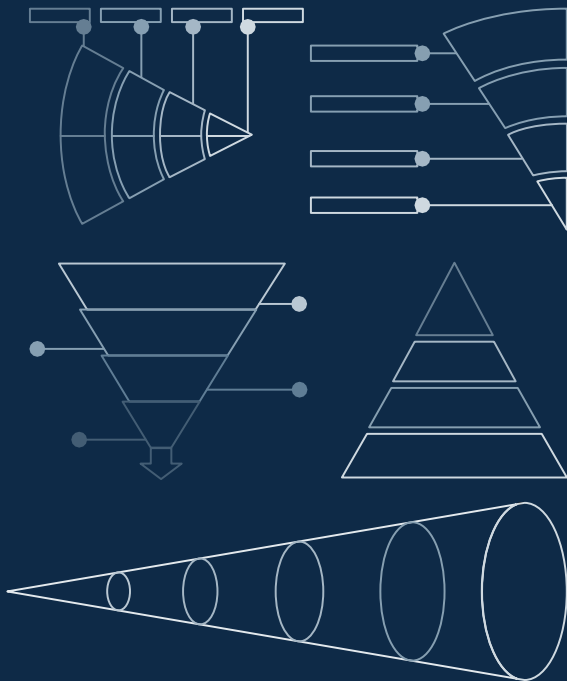
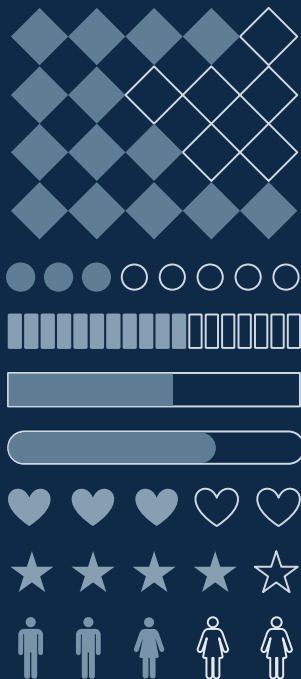
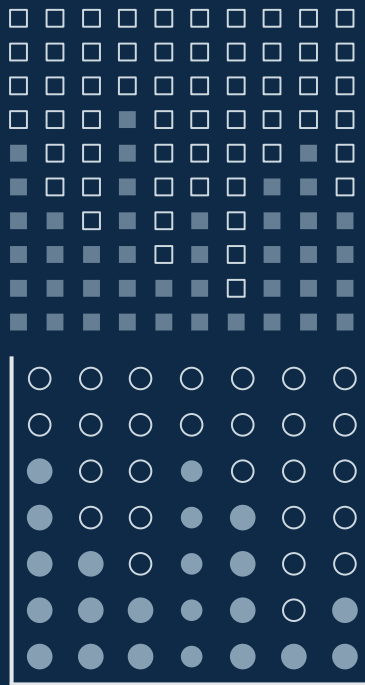












...and our sets of editable icons

You can *resize* these icons without losing quality.

You can *change the stroke and fill color*; just select the icon and click on the paint bucket/pen.

In Google Slides, you can also use [Flaticon's extension](#), allowing you to customize and add even more icons.



Educational Icons



Medical Icons



Business Icons



Teamwork Icons



Help & Support Icons



Avatar Icons



Creative Process

Icons



Performing Arts Icons



Nature Icons



SEO & Marketing Icons



