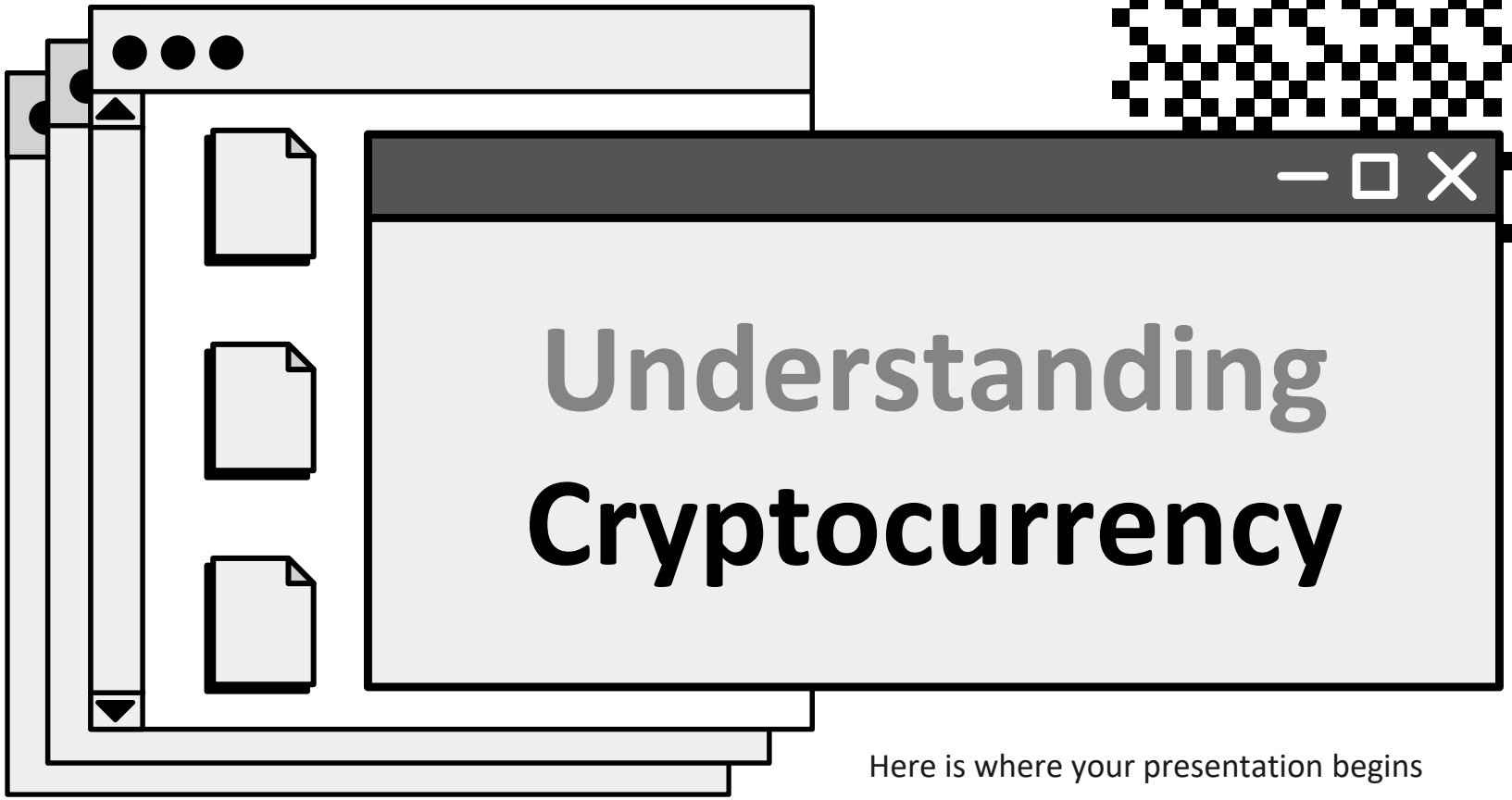


Understanding Cryptocurrency

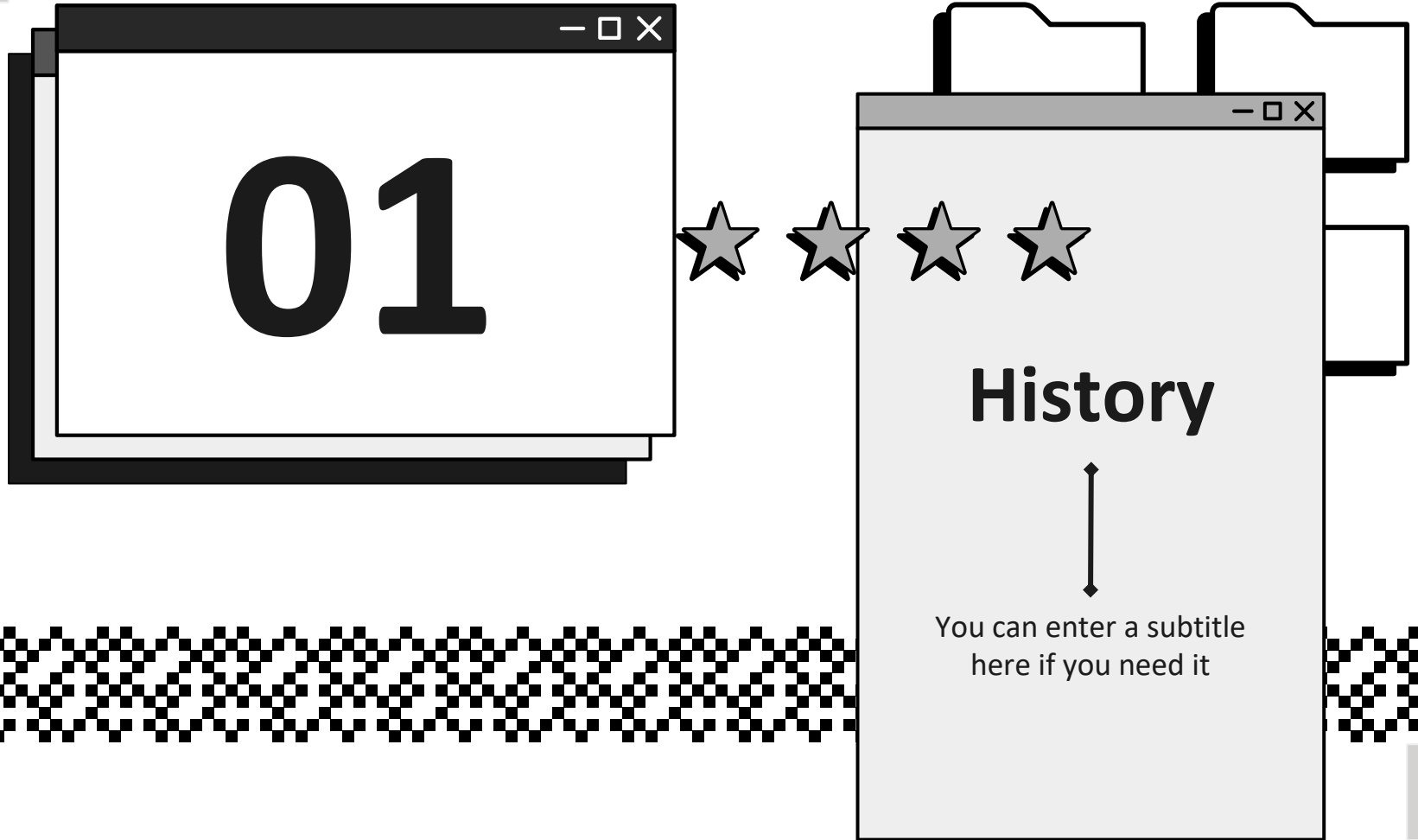
Here is where your presentation begins

Contents of This Template

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

- A slide structure based on a presentation for business, 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 graphic 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
- 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 Storyset to find more.
  - More infographic resources, whose size and color can be edited.
  - Sets of customizable icons of the following themes: general, business, avatar, creative process, education, help & support, medical, nature, performing arts, SEO & marketing, and teamwork.

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

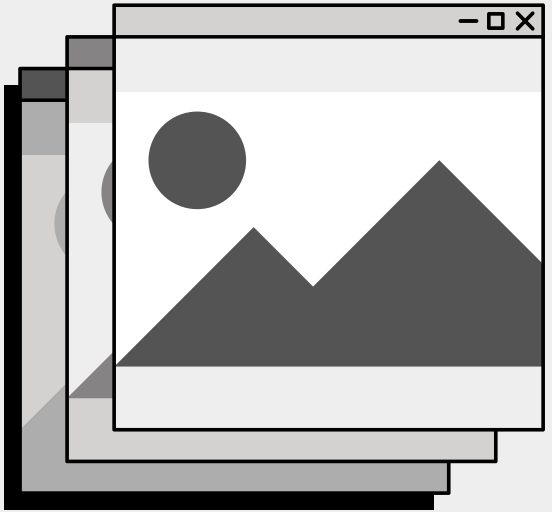

01
History
You can enter a subtitle here if you need it

Key Points: Explaining Cryptocurrency

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



Why Was It So Successful?

Blockchain Technology

Mercury is the closest planet to the Sun and the smallest

Decentralized Network

Venus has a beautiful name and is the second planet

Long-term Store of Value

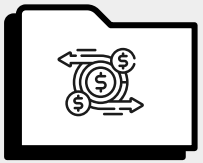
Earth is the third planet from the Sun and the only one

A Picture Is
Worth a
Thousand
Words

Differentiation Between Currencies

Cryptocurrency

Ceres is located in the main asteroid belt



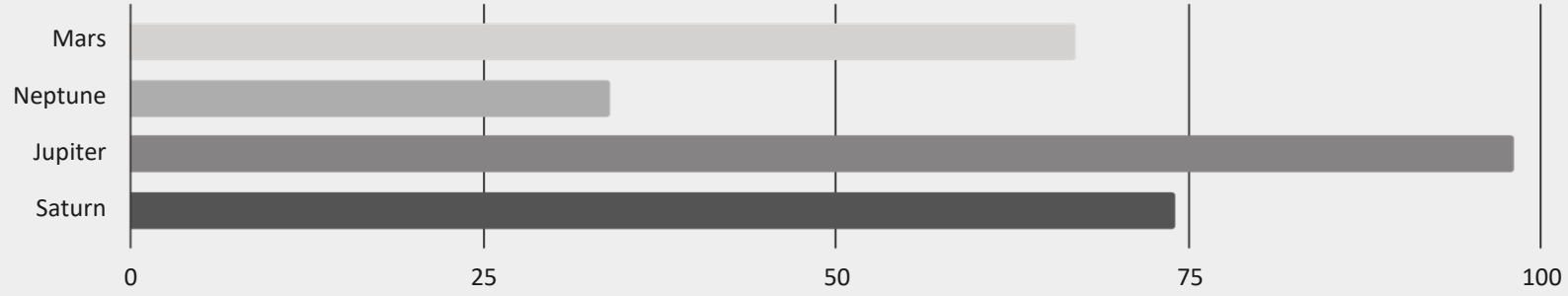
Regular Currency

Pluto is now considered a dwarf planet

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

Let’s Review Some Statistics



Mars - 67%

Mars is actually a cold place

Neptune - 34%

Neptune is the farthest planet

Jupiter - 98%

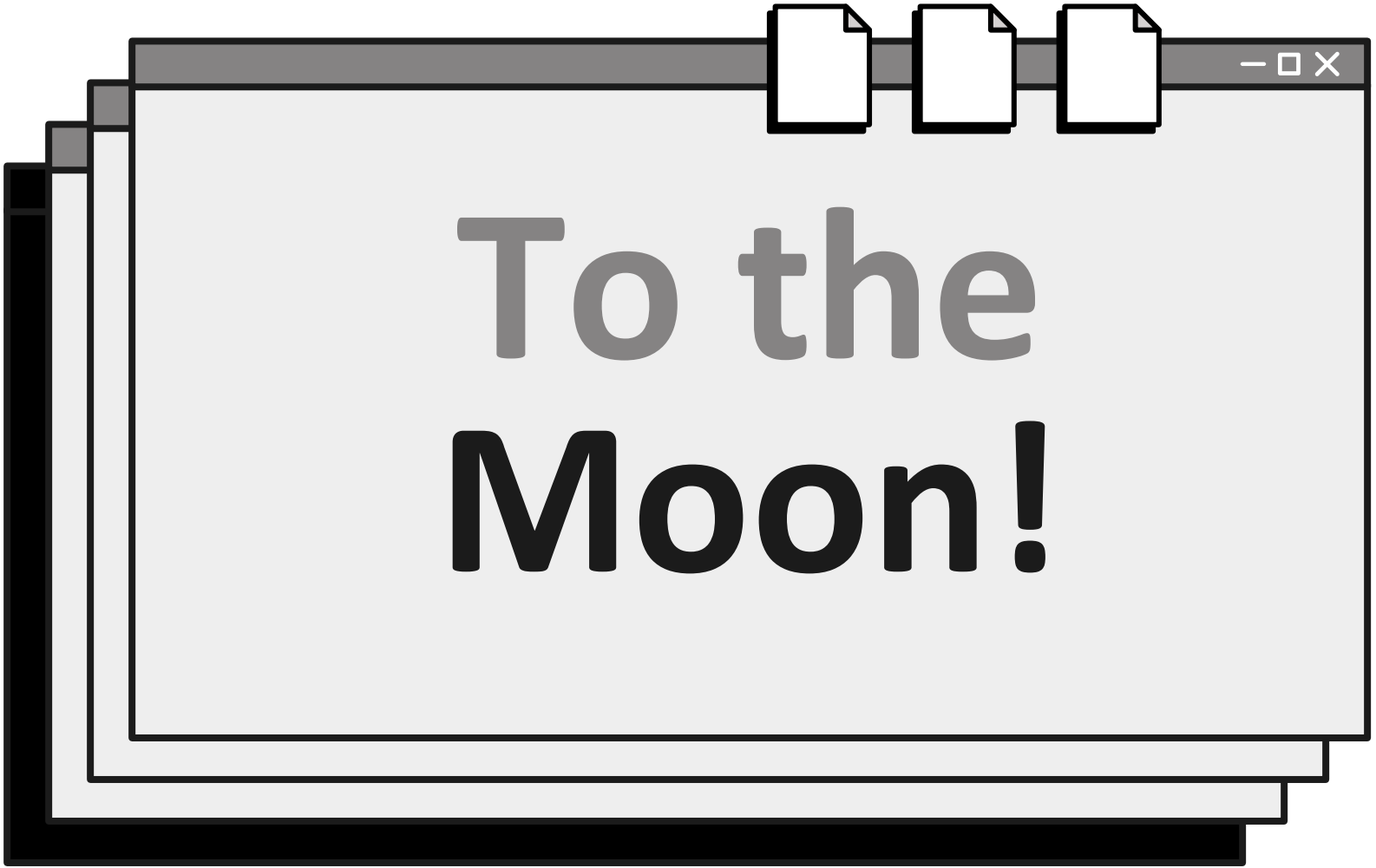
Jupiter is the biggest planet

Saturn - 74%

Saturn is a gas giant with rings

To modify this graph, click on it, follow the link, change the data and paste the new graph here, replacing this one.

You can see how to modify the graph here


To the
Moon!

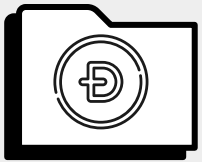
Types of Cryptocurrencies

Bitcoin

Neptune is the farthest planet from the Sun

Ethereum

Mercury is the closest planet to the Sun



Dogecoin

Saturn is a gas giant and has several rings

Ripple

Venus is the second planet from the Sun

The Role of Miners in Cryptocurrency

Hard Fork

Neptune is the farthest planet from the Sun

Miner A

Earth is the third planet from the Sun

Miner B

Mercury is the smallest planet of them all

Soft Fork

Despite being red, **Mars** is actually a cold place

Miner C

Pluto is now considered a dwarf planet

Miner D

Venus is the second planet from the Sun

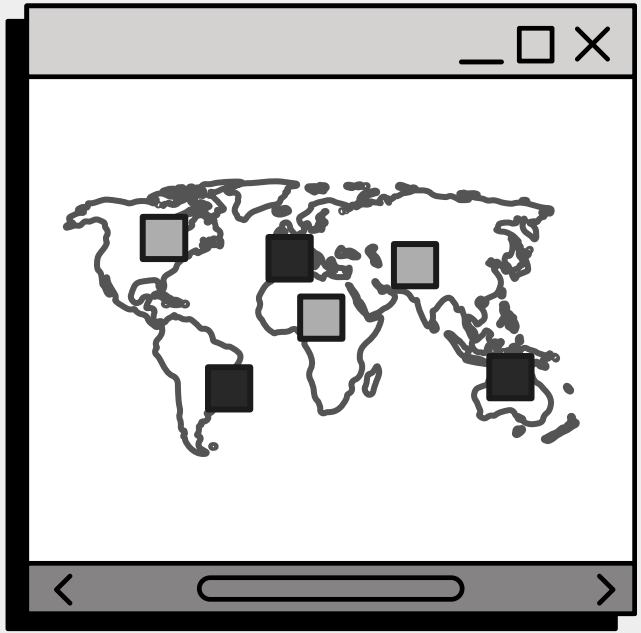
Cryptocurrencies Around the Globe

Mercury

Mercury is the closest planet to the Sun and the smallest

Venus

Venus has a beautiful name and is the second planet



7,800
Number of cryptocurrencies in existence

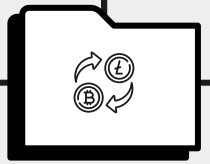
Exchanging **Bitcoins with Litecoins**

Step #01

Earth is the third planet from the Sun

Step #03

Pluto is now considered a dwarf planet



Step #02

Neptune is the farthest planet from the Sun

Step #04

Despite being red, **Mars** is actually a cold place

Cryptocurrency Information

Name	Since	Worst Price	Best Price	Market Cap
Bitcoin	2009	$0.08	$63,000	$70M
Ethereum	2015	$2.77	$4,196.63	$300K
Tether	2014	$1.00	$1.00	$62K
Cardano	2015	$1.40	$1.78	$51K

2021

This year, **Ceres** is actually located in the main asteroid belt

2009

It’s Bitcoin’s starting date because the **Sun** is the star at the center

305.81

Pluto is now considered a dwarf planet

Cryptocurrency **History**

2008

Invented by Satoshi Nakamoto

2009

The currency began its use as open-source

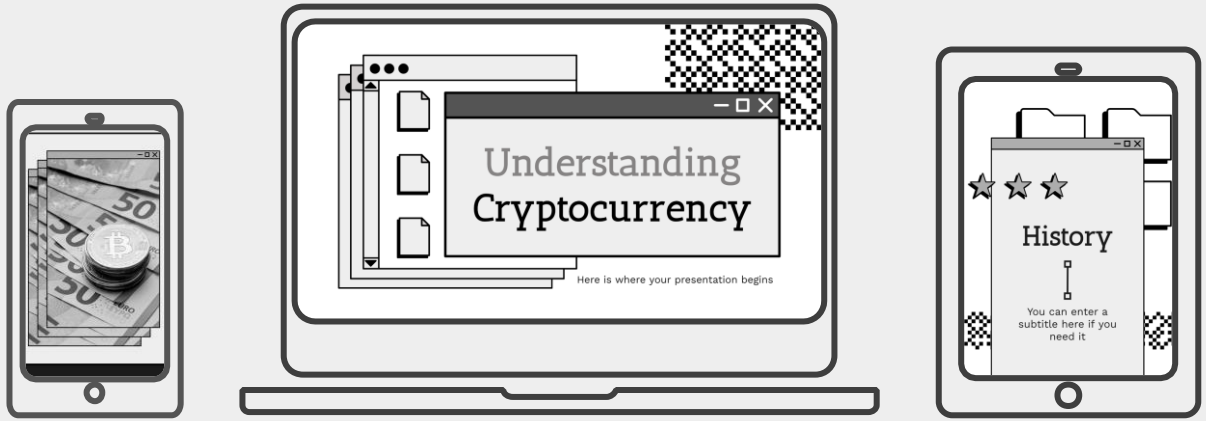
2011

Black markets such as Silk Road used it

2017

A rise in prices, bitcoins were worth ±$998

Mockup Devices



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

Thanks!

Do you have any questions?

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

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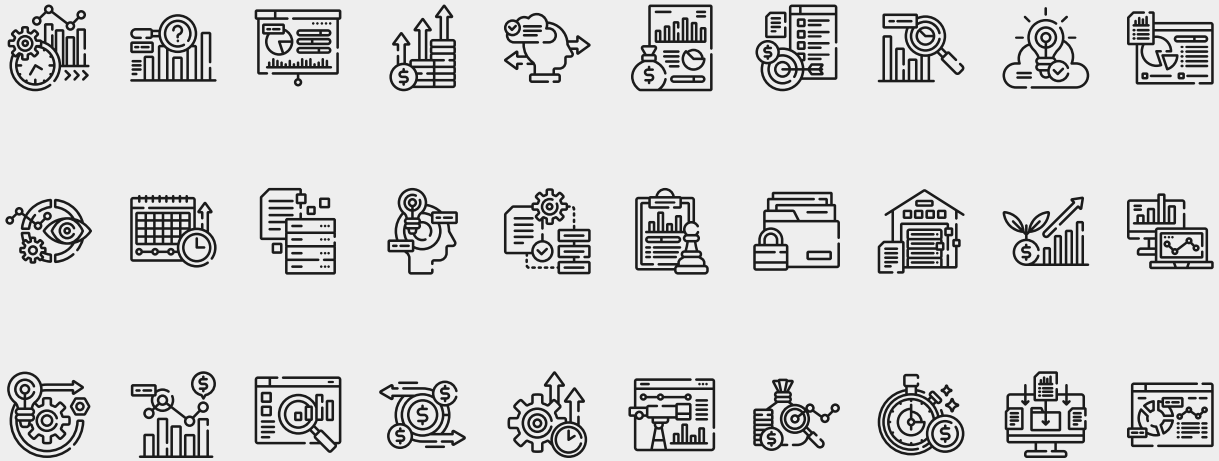
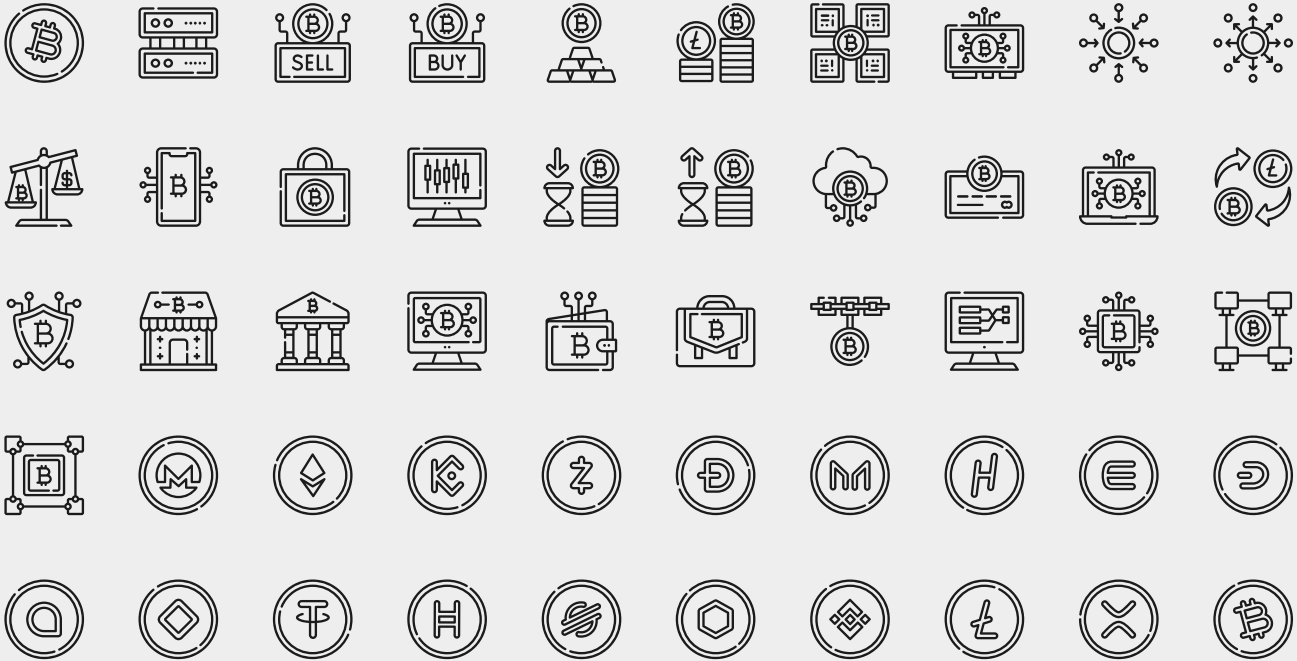
Economy Icon Pack



Cryptocurrency Icon Pack



Alternative **Resources**

Here’s an assortment of alternative resources whose style fits that of this template

Photos:

- Close-up bitcoin pile on top of banknotes
- Hand holding bitcoin above coin stack

Vectors:

- Linear vaporwave instagram story collection
- Linear vintage vaporwave background
- Linear vintage vaporwave background

Icons:

- Cryptocurrency

Resources

Did you like the resources of this template? Get them for free at our other websites!

Photos:

- Bitcoin pile on top of dollar bills
- Pile of bitcoins on banknotes arrangement

Vectors:

- Linear vaporwave instagram story pack
- Vintage vaporwave background
- Linear vaporwave instagram post pack

Icons:

- Business Analytics

Instructions for use

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This presentation has been made using the following fonts:

Antic Slab
(https://fonts.google.com/specimen/Antic+Slab)

Work Sans
(https://fonts.google.com/specimen/Work+Sans)

#eeeeee

#d4d1d1

#adadad

#858383

#545454

#3e3e3e

#282828

#1b1b1b

Storyset

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

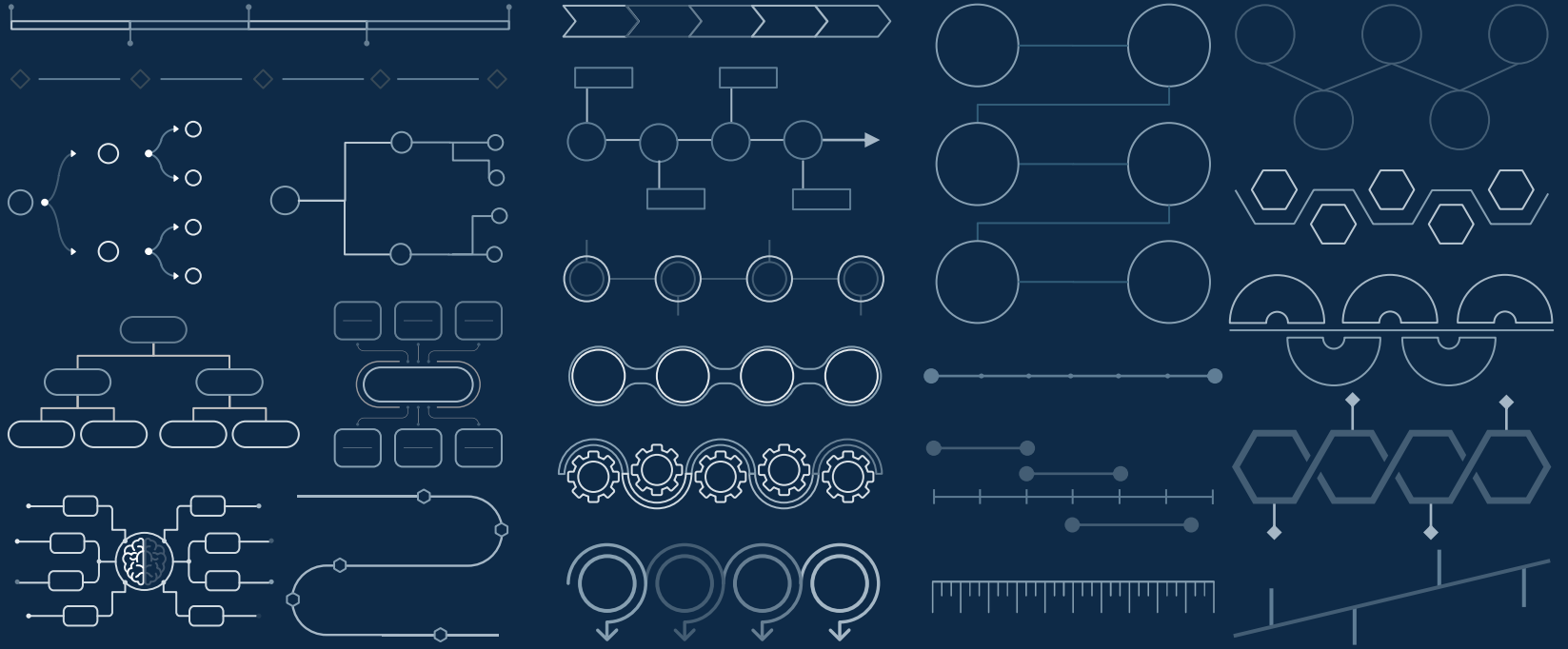
Bro

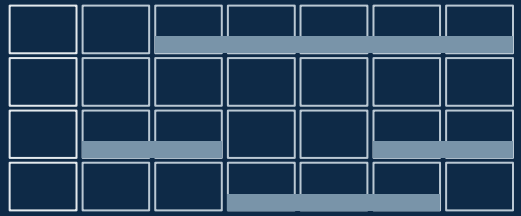
Rafiki

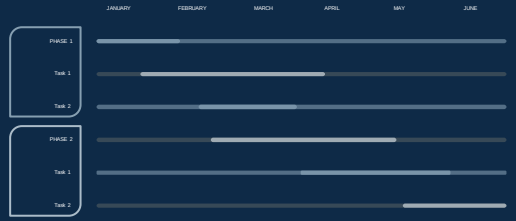
Cuate

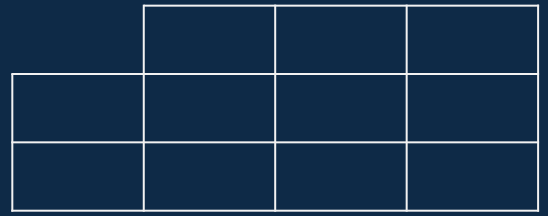
Use our editable graphic resources...

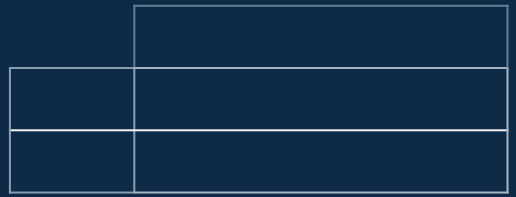
You can easily resize these resources without losing quality. To change the color, just ungroup the resource and click on the object you want to change. Then, click on the paint bucket and select the color you want. Group the resource again when you're done. You can also look for more infographics on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

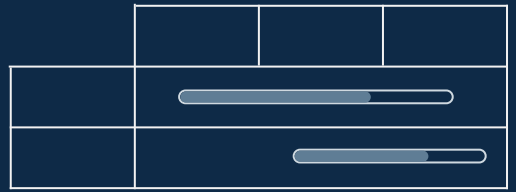


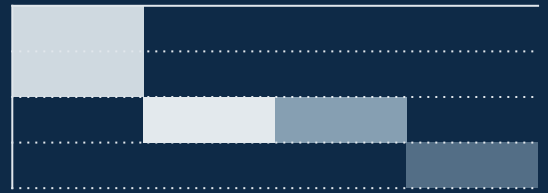


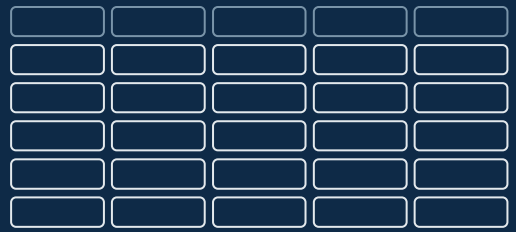

JANUARY
FEBRUARY
MARCH
APRIL
MAY
JUNE
PHASE 1
Task 1
Task 2
PHASE 2
Task 1
Task 2

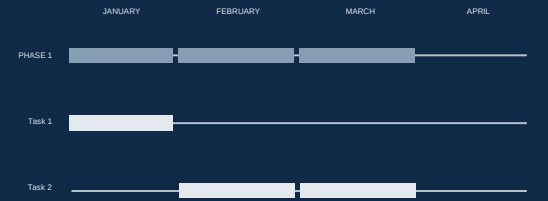


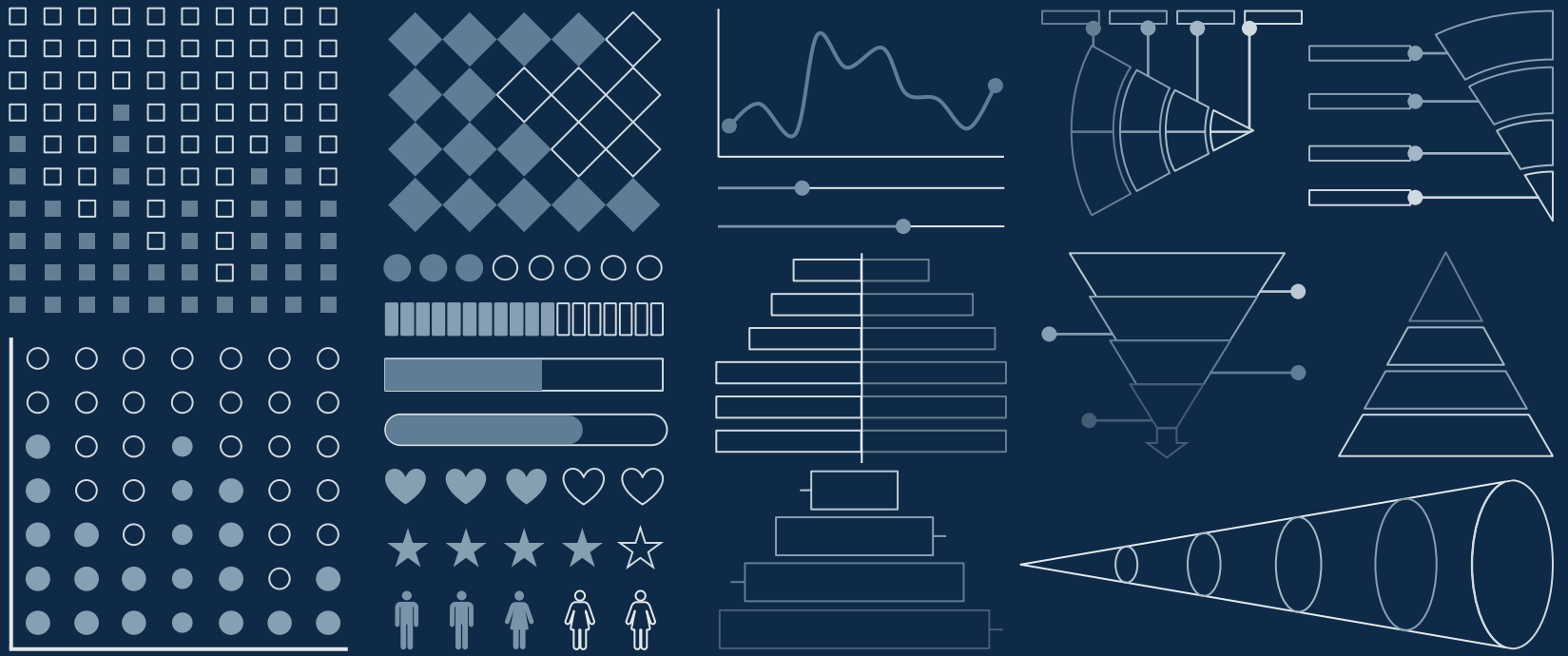









JANUARY
FEBRUARY
MARCH
APRIL
PHASE 1
Task 1
Task 2



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