

Čo je Typst?

Úvod do modernej alternatívy pre LaTeX

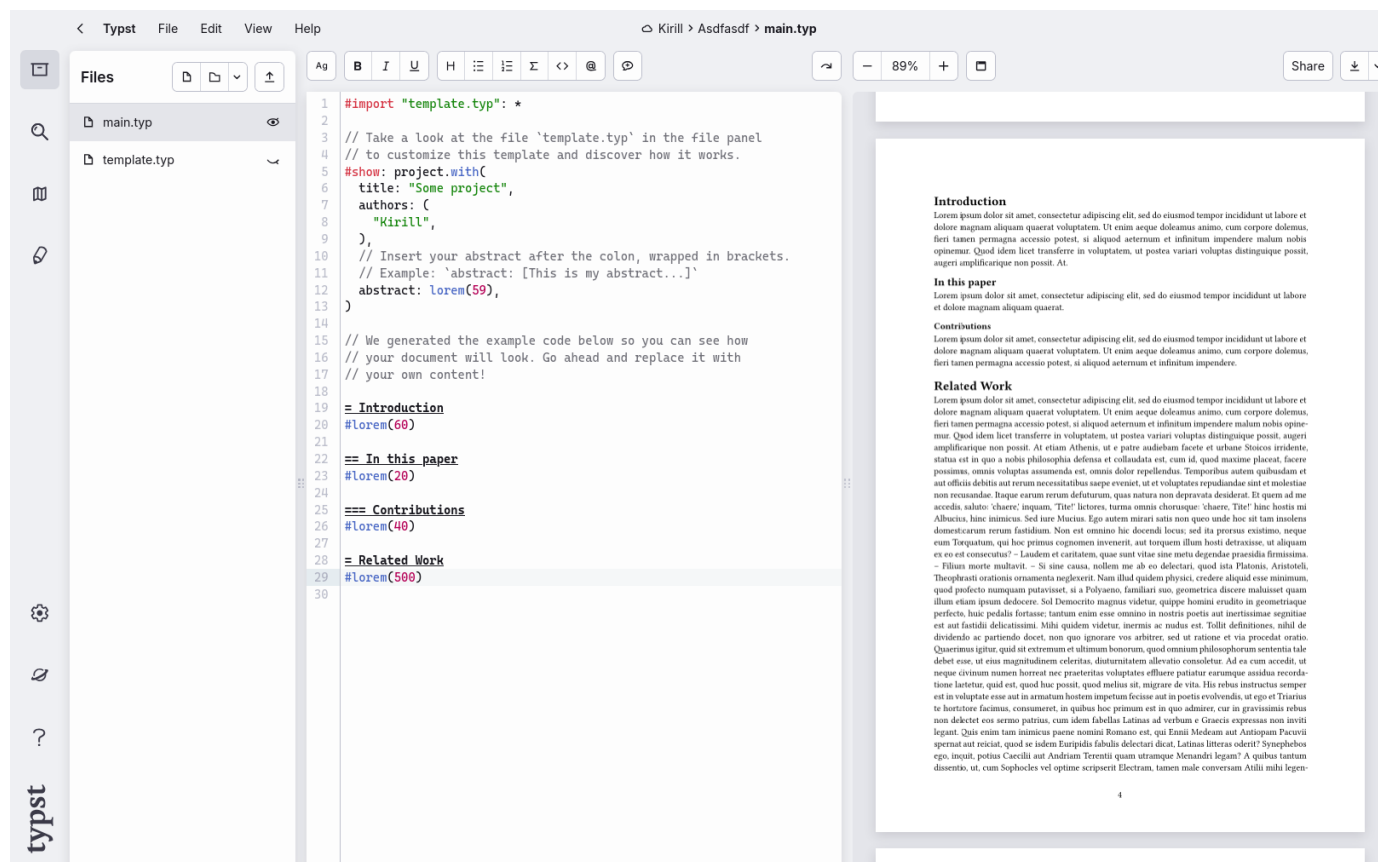
Illia Chaban, Kirill Putiatin — ki.putiatin@gmail.com

LaTeX



typst

Online editor



Guides

 Documentation

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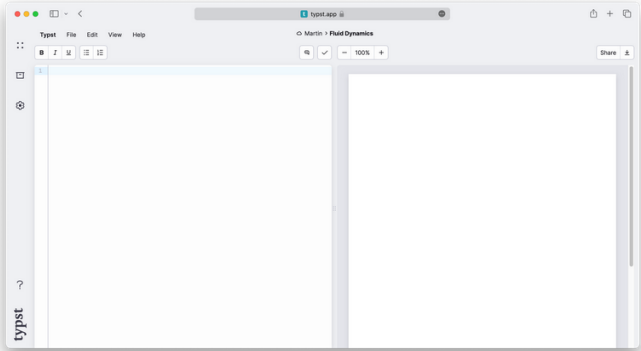
Roadmap

Community

> Tutorial > Writing in Typst

Writing in Typst

Let's get started! Suppose you got assigned to write a technical report for university. It will contain prose, maths, headings, and figures. To get started, you create a new project on the Typst app. You'll be taken to the editor where you see two panels: A source panel where you compose your document and a preview panel where you see the rendered document.



You already have a good angle for your report in mind. So let's start by writing the introduction. Enter some text in the editor panel. You'll notice that the text immediately appears on the previewed page.

In this report, we will explore the
various factors that influence fluid

ON THIS PAGE

Figure

Bibliography

Maths

Review

Some syntax example

= Chapter

Look, this is a paragraph! I can reference figures, e.g. @my-figure.

Another paragraph!

== Section <my-section>

Here's some bullet points:

- one
- two
- three

You can link @my-section, as well as bibliography.

```
#figure(image("logo_title.png"), caption: "Some image.") <my-figure>
```

Rendered example

1. Chapter

Look, this is a paragraph! I can reference figures, e.g. Figure 1.

Another paragraph!

1.1. Section

Here's some bullet points:

- one
- two
- three

You can link Section 1.1, as well as bibliography.



Figure 1: Some image.

Typst Universe

typst

Universe

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Shuffle the decks and mix up the table

deckz

Illustrate your documents with Poker-style playing cards

Search 896 packages and templates

Essential packages
Start quickly with the must-have packages for technical writers

 **cetz**
Draw figures, tools and charts

 **touying**
An object-oriented package for creating presentation slides in Typst.

 **unify**
SI units and quantities

 **glossarium**
Add a useful glossary

Draw attention
Your ideas deserve a cool visualization. Add charts, diagrams, and other illustrations

 **fletcher**
Draw commutative diagrams with nodes and arrows.

 **quill**
A library for creating quantum circuit diagrams.

 **timeliny**
Create Gantt charts in Typst.

 **alchemist**
A package to render skeletal formulas using cetz

 **bookletic**
Create beautiful booklets with ease.

 **outrageous**
Easier customization of outline entries.

 **tiefcars**
An LCARS-inspired layouting system.

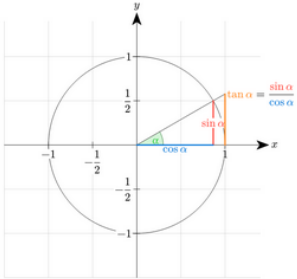
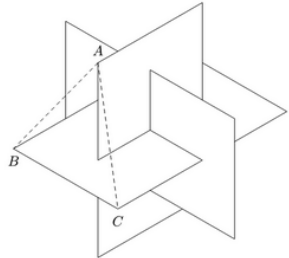
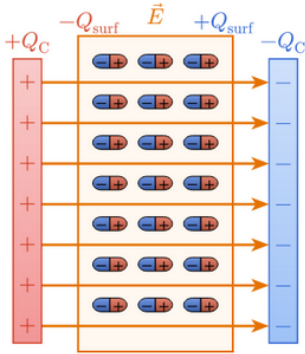
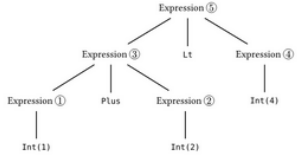
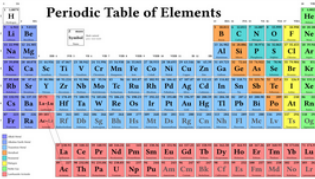
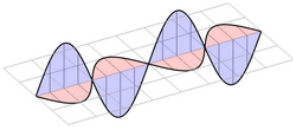
 **prometeu-thesis**
Thesis template for University of Minho

Explore packages

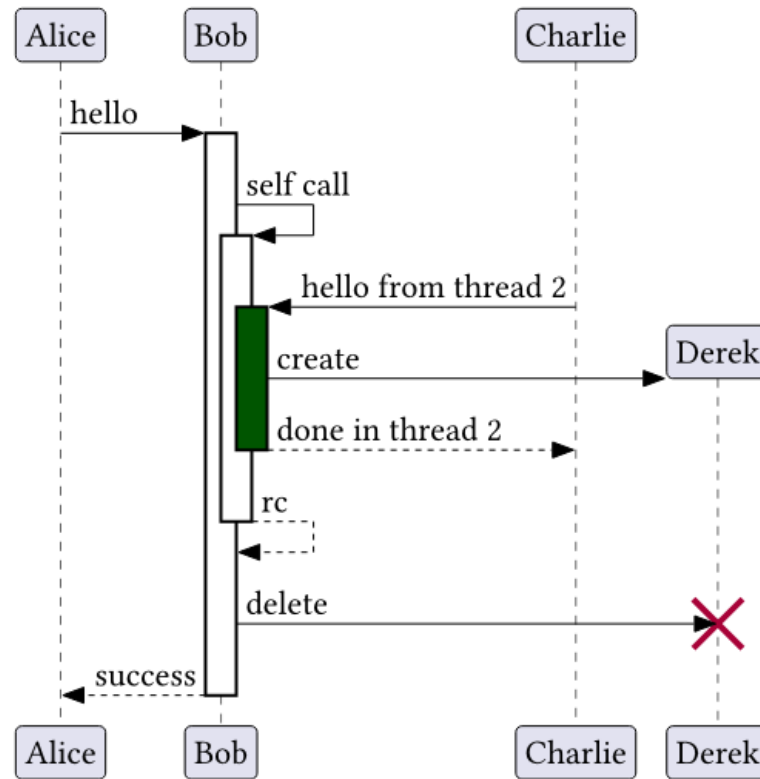
Get that bag
CV and resume templates to help you land your dream job or internship

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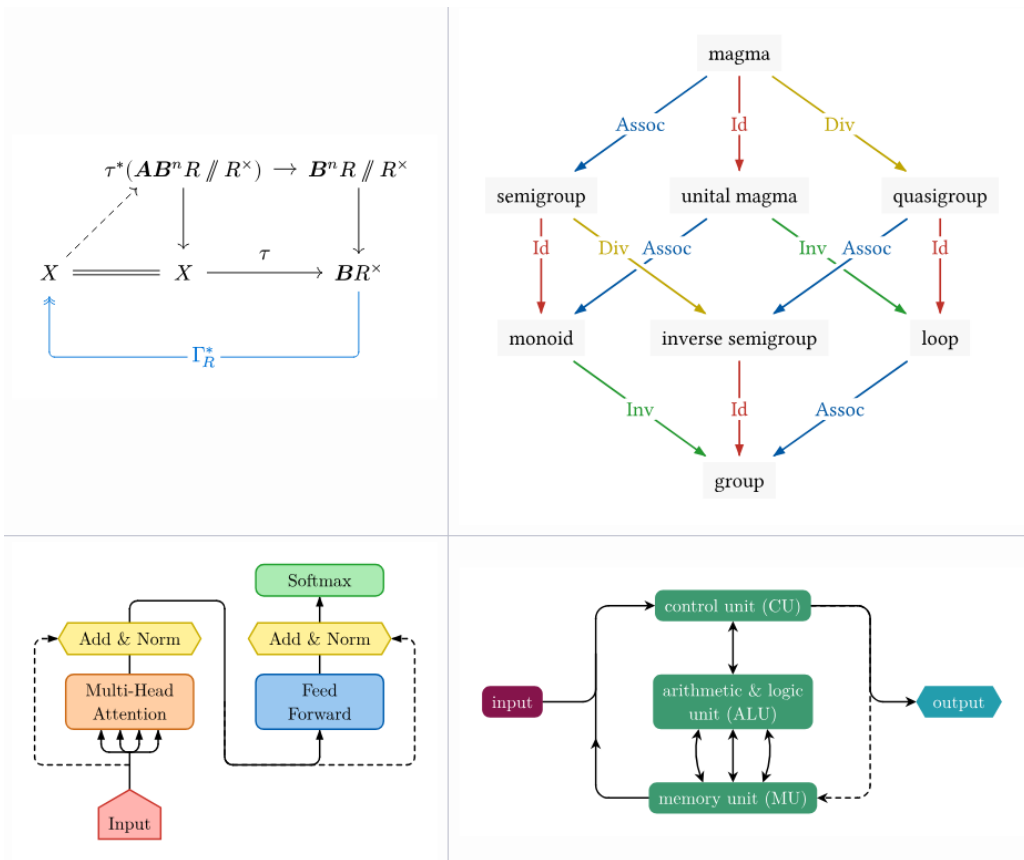
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Karl's Picture	Pacioli's construction of the icosahedron	Plate Capacitor
		
Tree Layout	Periodic Table of Elements	Waves
		
Torus		

chronos



fletcher



Vintage FIIT Thesis

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vintage-fiit-thesis

1.0.0

Bachelor's or master's thesis at Faculty of Informatics and Information Technologies (FIIT), STU

This is a Typst template for writing bachelor's thesis and diploma at the Faculty of Informatics and Information Technologies (FIIT) in Slovak Technical University in Bratislava (STU). The template was crafted using the for the [official requirements and conditions, as of May 2025](#) provided by the faculty, with [this LaTeX template](#) being the basis for how the document looks.

This template also supports the new format of Bachelor's thesis!

The template is available in these languages: Slovak (sk), English (en)

Theses that already use this template:

- [Extending a RISC-V processor with bit instructions, Kirill Putiatin](#)
- [Development of an Adverse Media Screening System using Face Recognition via Existing APIs, Illia Chaban](#)

Here's a quick look on different template styles. You can choose any one of these styles, it's up to your personal preference. The previews are just for visual clarity, they are going to be slightly different from the final documents.

Legacy	regular	compact
Kapitola 1 Introduction Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.	Kapitola 1 Introduction Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.	Kapitola 1 Introduction Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Create project in app

How to use

Click the button above to create a new project using this template in the Typst app.

You can also use the Typst CLI to start a new project on your computer using this command:

```
typst init @preview/vintage-fiit-thesis:1.0.0
```

About

Author:

Sasetz

License:

MIT-0

Current version:

1.0.0

Last updated:

October 6, 2025

First released:

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Archive size:

13.4 kB

Repository:

GitHub

Discipline:

Education

Category:

Thesis

Explore more packages by Sasetz

Where to report issues?

Templates

The screenshot displays the Typst Universe website interface. On the left is a sidebar with navigation links: Start, Packages, Templates (selected), Search, Browse Categories, and Submit. Below these are filters for 'SORT BY' (Recommended), 'KIND' (Package, Template), 'CATEGORY' (CV, Presentation, Flyer, Poster, Thesis, More categories), and 'QUALITY' (Only featured content, Only officially affiliated, Only recently updated, Only with repository link). The main area features a search bar and a grid of template cards. Each card includes a thumbnail, a title with version number, a brief description, and a star icon. The cards shown are: 'aero-check 0.1.1' (aviation inspired checklist), 'bamdone-rebuttal 0.1.1' (rebuttal letter), 'basic-resume 0.2.9' (standard resume), 'charged-ieee 0.1.4' (IEEE-style paper), 'classy-german-invoice 0.3.1' (minimalist invoice), 'clear-iclr 0.7.0' (ICLR submission template), 'cram-snap 0.2.2' (cheatsheet template), 'diatypst 0.7.1' (easy slides), 'elsearticle 1.0.0' (LaTeX conversion), 'graceful-genetics 0.2.0' (journal/conference paper), 'grape-suite 3.1.0' (exam/seminar template), 'ilm 1.4.1' (non-fiction writing template), 'red-agera 0.1.2', 'splendid-mdpi 0.1.0', and 'springer-spaniel 0.1.0'.

Our community

Email: ki.putiatin@gmail.com

GitHub, Discord: [@ic-it](#), [@sasetz](#)

Telegram: [@ic_it](#), [@sasetz](#)

Illia



Kirill



Useful links

<https://typst.app/home/>

<https://typst.app/docs/tutorial/>

<https://typst.app/universe/>