Markdown to PDF Converter

This script converts Markdown files to PDF using Pandoc.

Prerequisites

- Linux operating system • Bash shell • Pandoc (Installation instructions provided below)

Installation

1. Clone the repository or download the markdown_to_pdf.sh script:

   git clone https://github.com/bogdan54/markdown-to-pdf.git

2. Change into the cloned directory:

   cd markdown-to-pdf

3. Make the script executable:

   chmod +x markdown_to_pdf.sh

4. Install Pandoc (if not already installed):

- Ubuntu/Debian: >sudo apt update sudo apt install -y pandoc texlive-latex-base texlive- fonts-recommended texlive-fonts-extra texlive-latex-extra

- Fedora: > sudo dnf install -y pandoc texlive-scheme-basic texlive-collection-fontsrecommended texlive-collection-latexrecommended

- Arch Linux: > sudo pacman -Syu –needed –noconfirm pandoc texlive-core texlive- fontsextra texlive-latexextra

Usage

1. Open a terminal and navigate to the directory containing the markdown_to_pdf.sh script.

2. Run the script: > ./markdown_to_pdf.sh

3. Follow the on-screen prompts: • Enter the name of the Markdown file you want to convert (including the extension). • The script will convert the Markdown file to PDF using Pandoc. • Enter converted PDF file will be saved in the same directory as the Markdown file.

License

This project is licensed under the MIT License.

Contributing

Contributions are welcome! If you find any issues or have suggestions for improvement, please feel free to submit a pull request.

Acknowledgements

- This script is inspired by the requirements of a Markdown to PDF conver- sion workflow. • Thanks to the contributors who helped improve this script. Contact For any questions or feedback, please reach out to your-email@example.com.