```
local M = \{\}
```

 $function \ M.md_to_pdf() \ print("Converting ...") \ local \ md_file = vim.fn.expand('\%:t') \ local \ pdf_file = vim.fn.split(md_file, "\.", false)[1] .. ".pdf"$

-- Check if the md-to-pdf command exists local command_exists = vim.fn.executable('md-to-pdf') == 1

if command_exists then local conversion_success = vim.fn.system({ "md-to-pdf", md_file }) == 0
print("true")

```
if conversion_success then
    print("File " .. pdf_file .. " created")
```

vim.fn.system({"open", vim.fn.split(vim.fn.expand('%:t'), "\.", false)[1] .. ".pdf"}) else print("Conversion failed. Please check if md-to-pdf is properly installed.") end else print("md-to-pdf command not found. Please make sure it is installed and accessible in your system's PATH.") end end

vim.api.nvim_create_user_command("Pdf", M.md_to_pdf, {})

return M