

- vscode
  - live share
  - Google plex
  - Es7
  - ejs snippets
  - Remote - wsl
  - c/c++ compiler
  - tabnine
  - Remote ssh
  - Remote containers
  - Remote ssh editing configurations
  - markdown-pdf
- zoom
- mingw
- sublime text
- git
- java
- c/c++
- python (3.8)
  - numpy
  - matplotlib
  - pil
  - regex
- foxit reader
- ubuntu wsl (No zsh)
  - pandoc -> `sudo apt-get install pandoc texlive-latex-base texlive-fonts-recommended texlive-extra-utils texlive-latex-extra`
  - markdown-pdf error: `sudo apt-get install gconf-service libasound2 libatk1.0-0 libc6 libcairo2 libcups2 libdbus-1-3 libexpat1 libfontconfig1 libgcc1 libgconf-2-4 libgdk-pixbuf2.0-0 libgl2.0-0 libgtk-3-0 libnspr4 libpango-1.0-0 libpangocairo-1.0-0 libstdc++6 libx11-6 libx11-xcb1 libxcb1 libxcomposite1 libxcursor1 libxdamage1 libxext6 libxfixes3 libxi6 libxrandr2 libxrender1 libxss1 libxtst6 ca-certificates fonts-liberation libappindicator1 libnss3 lsb-release xdg-utils wget x11vnc x11-xkb-utils xfonts-100dpi xfonts-75dpi xfonts-scalable xfonts-cyrillic x11-apps xvfb`
  - cases to use pandoc -> no html written on md file and no (>) and rich latex colors and math is required.
  - cases to use normal -> any cases
  - terminal theme - aurora
  - `pandoc -V geometry:margin=1cm B19CSE114.md -o B19CSE114.pdf`
  - easy way
  - `sudo apt update && sudo apt upgrade`

- code .
- install markdown-pdf (it will install chromium browser)
- install chromium browser
- sudo apt-get install chromium-browser
- check path which chromium-browser
- open vscode (file -> preferences -> settings -> pdf)
- markdown executable path -> chromium path
- [repo](#)
- font
  - Ubuntu
  - Hack
- nodejs
- heroku